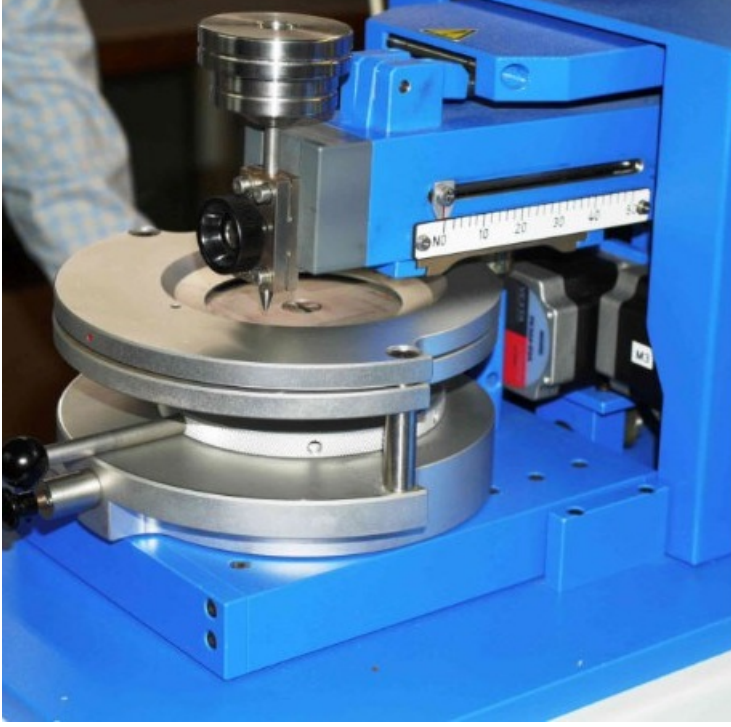




## Erichsen

Garanti: 12 ay

Bu ürüne ait Türkiye içi kapı teslim fiyat ve teslim süresi içeren teklifimizi almak için [info@yursat.com.tr](mailto:info@yursat.com.tr) e-posta adresine başvuru yapılabilir ya da ayrıntılı bilgi için +90 224 240 03 04 numaralı telefonumuzdan bizlere ulaşabilirsiniz. **Erichsen** Markası, tedarik süresi için lütfen bizimle iletişime geçiniz.

*Firmamız Erichsen Türkiye Distribütörü veya temsilcisi değildir. Firmamız sipariş durumunda, belirtilen ürünlerde sadece Orjinal ve yeni ürün teklifi sunmaktadır. Bu sitede gösterilen Özel marka adları ve ticari markalar ilgili sahiplerinin mülkiyetindedir, talep durumunda kaldırılmaktadır.*

| Ürün                                              | Açıklama                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
|---------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">Modell 305 (03050151)</a>             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">Modell 305 (03050251) Alternative</a> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">02630131</a>                          | LINEARTESTER 249 Scratch hardness tester Scratching force in the range (0.5 - 20) N, with electromotive drive, 4-way adjustable load arm; Standard height = approx. 10 mm (+ 20 mm / + 40 mm / + 60 mm) *, including Allen key, Circular bubble, power supply and operating instructions Mains connection: (100 - 240) VAC, (47 - 63) Hz * To use the single scratch function within the height adjustment (from + 20 mm / + 40 mm / + 60 mm) is also the respective one Scenery increase (not included in the standard scope of delivery) to use. |
| <a href="#">Model 295</a>                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">Modell 318</a>                        | Hardness test rod, model 318 including test probe no. 1 (acc. to Bosch, 0.75 mm Ø) and 3 springs                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="#">04370132 (Optional)</a>               | Calibration with creation of a manufacturer test certificate M / Hardness test rod Mod 318 including 3 springs and test tip                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <a href="#">Coatmaster 510</a>                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">CrossScan 295/XVI</a>                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

|                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|----------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">00030134</a>                                             | small weight "1x" for model 413                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <a href="#">Film drawing and drying tester<br/>COATMASTER 510</a>    | Microcontroller-controlled film drawing and drying tester with 400 mm application path, with freely adjustable film drawing speed in the range of 0.1 - 19.9 / 20 - 100 mm / s and Freely adjustable dryness test time in the range of 0.1 - 19.9 / 20 - 108 min / cm, with integrated ejector (vacuum generator), including collecting tray. Power connection: 100 - 240 V, 50/60 Hz via wide-range power supply                                                                                                                                                                                                       |
| <a href="#">Film drawing and drying tester<br/>COATMASTER 510 XL</a> | (alternative) Microcontroller-controlled film drawing and drying tester with 800 mm application path, with freely adjustable film drawing speed in the range of 0.1 - 19.9 / 20 - 100 mm / s and Freely adjustable dryness test time in the range of 0.1 - 19.9 / 20 - 108 min / cm, with integrated ejector (vacuum generator), including collecting tray. Power connection: 100 - 240 V, 50/60 Hz via wide-range power supply                                                                                                                                                                                         |
| <a href="#">16298132 (optional)</a>                                  | Manufacturer's test certificate M according to DIN 55 350, part 18, including checking and calibration / recalibration for COATMASTER 510/510-Basic Note: Any accessories required must also be ordered as required.***                                                                                                                                                                                                                                                                                                                                                                                                 |
| <a href="#">SCRATCH HARDNESS TESTER 413</a>                          | Basic unit with an electric motor (5 rpm) driven Turntable (Ø 115 mm) for clamping test panels of the max.dimensions 100 mm x 100 mm x 22 mm or Ø 140 mm x 22 mm. The scope of delivery includes: load arm to accommodate the Test tool with device for radial fine adjustment (Micrometer screw), 2 weights for the ranges 1 N and 10 N, tare weight with level, circular level, hand magnifier, Screwdriver, transport case and manufacturer's test certificate M. Mains connection: 230 VAC / 50 Hz (other voltages on request - extra charge) Note:Any accessories required must be ordered separately as required. |
| <a href="#">Model 844 / II - 6.3 kN</a>                              | Ring force measuring device with manufacturer test certificate M Equipped with a throttle as standard                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="#">SCRATCH HARDNESS TESTER 413</a>                          | Basic device with an electric motor (5 rpm) driven Turntable (Ø 115 mm) for clamping sample panels max. dimensions 100 mm x 100 mm x 22 mm or Ø 140mm x 22mm. The scope of delivery includes: Load arm to hold the test tool with device for radial fine adjustment (micrometer screw), 2 weights for the ranges 1 N and 10 N, taring weight with level, circular level, hand-held magnifying glass, Screwdriver, transport case and manufacturer's test certificate M. Mains connection: 230 VAC/50 Hz (other voltages on request - extra charge)                                                                      |
| <a href="#">02180132(optional)</a>                                   | Diamond test tip according to DIN EN 438-2 and ISO 4586-2 (Cone angle 90 °, tip radius 90 µm)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| <a href="#">Hardness Tester, Model 318</a>                           | 00200131 including test tip No. 1 (according to Bosch, 0.75 mm Ø) and 3 feathers                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <a href="#">16293332 (Optional)</a>                                  | Manufacturer's test certificate M according to DIN 55 350, part 18, including verification and calibration/recalibration for Hardness test rod 318/318 S/318 C (3 springs and 1 test tip)                                                                                                                                                                                                                                                                                                                                                                                                                               |

|                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
|------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">03640853</a>           | Crockmeter Fuel (per 1000 pieces)                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">08410132</a>           | Test piece made of high-density special felt to the MEK test set (per 100 pieces)                                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">PAINT BORER 518 MC</a> | for thickness measurement of organic coatings on all Substrates according to the wedge-cut method, with rotatable and laterally movable microscope for measuring ellipsoidal drill holes. The scope of delivery includes: Drill 5 for layer thicknesses up to 300 µm (scale factor 3 µm/section, cutting angle 8.5°), 2 felt-tip pens (black/silver), screwdriver, rechargeable battery (9 volts), plug-in power supply (100 - 240 VAC, 47 - 63 Hz) and plastic case; without manufacturer test certificate. |
| <a href="#">05251451</a>           | Coating Thickness Gauge MiniTest 735 with external SIDSP® sensor F0.5 - measuring range 0 - 500 µm-, SIDSP® sensor for non-magnetic coatings on iron and Steel, also on alloyed and hardened steels (magnetic inductive procedures), USB and Bluetooth interfaces; including: reference zero plate, precision standards, Operating instructions and software MSoft 7 Basic Edition, Wrist strap, batteries, device bag, manufacturer's certificate.                                                          |
| <a href="#">05250251</a>           | Coating Thickness Gauge MiniTest 725 with internal SIDSP® sensor F1.5 - measuring range 0 - 1500 µm-, SIDSP® sensor for non-magnetic coatings on iron and Steel, also on alloyed and hardened steels (magnetic inductive procedures), USB and Bluetooth interfaces; including: reference zero plate, precision standards, Operating instructions and software MSoft 7 Basic Edition, Wrist strap, batteries, device bag, manufacturer's certificate.                                                         |
| <a href="#">05251651</a>           | Coating Thickness Gauge MiniTest 735 with external SIDSP® sensor F1.5 - measuring range 0 - 1500 µm, SIDSP® sensor for non-magnetic coatings on iron and Steel, also on alloyed and hardened steels (magnetic inductive Procedure); USB and Bluetooth interfaces; including: reference zero plate, precision standards, Operating instructions and software MSoft 7 Basic Edition, Wrist strap, batteries, device bag, manufacturer's certificate.                                                           |
| <a href="#">00190331</a>           | One-blade device 295/III with folding ruler with 10 swiveling rulers, each 1 mm thick, for cross cut tests according to EN ISO, ISO, ASTM, JIS, BS, NF, SNV, EN and VDA, incl. magnifying glass, Polyamide bristle brush and plastic case, incl. manufacturer's test certificate M                                                                                                                                                                                                                           |
| <a href="#">00191231</a>           | One-blade device 295/XII with folding ruler each with 10 swiveling rulers of 1 mm and 1.5 mm thickness, for cross cut tests according to EN ISO, ISO, ASTM, JIS, BS, NF, SNV, EN, VDA and Daimler Benz (1.5 mm), incl. magnifying glass, Polyamide bristle brush and plastic case, incl. manufacturer's test certificate M                                                                                                                                                                                   |
| <a href="#">00191331</a>           | One-blade device 295/XIII with folding ruler Ergonomically optimized, triangular design with handle and 5 swiveling rulers of 1 mm, 2 mm and 3 mm thickness for cross-cut tests according to EN ISO, ISO, ASTM, JIS, BS, NF, SNV, EN and VDA, incl. magnifying glass, polyamide bristle brush and                                                                                                                                                                                                            |

|                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                           | plastic case, incl. manufacturer's test certificate M                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">Physimeter 906 USB</a>        | extern Serial Nr. 140804 + external load cell 906 USB 500N<br>Serial Nr. 1209 + Global spring                                                                                                                                                                                                                                                                                                                                                                                                            |
| <a href="#">Modell 318</a>                | 00200131 Hardness Tester, Model 318 including test tip No. 1 (according to Bosch, 0.75 mm Ø) and 3 feathers                                                                                                                                                                                                                                                                                                                                                                                              |
| <a href="#">Gloss meter PICOGLOSS 503</a> | 01760431 Three-angle gloss meter 20°/60°/85°, with color display, Measured value memory, statistics function and USB (mini) interface, including gloss standard A, USB cable, battery, wrist strap, Transport case, calibration certificate, quick start guide. Detailed operating instructions and software "smart-lab Gloss" for data transmission are available as a free download at <a href="http://www.erichsen.de">www.erichsen.de</a> available.                                                 |
| <a href="#">01020131</a>                  | Basic device with an electric motor (5 rpm) driven Turntable (Ø 115 mm) for clamping sample panels max. dimensions 100 mm x 100 mm x 22 mm or Ø 140mm x 22mm. The scope of delivery includes: Load arm to hold the test tool with device for radial fine adjustment (micrometer screw), 2 weights for the ranges 1 N and 10 N, taring weight with level, circular level, hand-held magnifying glass, Screwdriver, transport case and manufacturer's test certificate M. Mains connection: 230 VAC/50 Hz  |
| <a href="#">29040131</a>                  | Stone chip tester MULTI GRIT TESTER 508 Select Electro-pneumatically controlled multi-impact testing device (basic device) with pressure vessel; automatic menu navigation via touch panel; adjustable vibratory feeder for feeding the shelling granules; including operating instructions. Modular system prepared for optional connection a VDA Select module (with manual or pneumatic specimen pressure device) or an SAE Select module. Power supply: 85-264 VAC / 47-63 Hz (control voltage 24 V) |
| <a href="#">16298032</a>                  | Manufacturer's test certificate M according to DIN 55 350, part 18, including verification and calibration/recalibration for Stone chip tester MULTI GRIT TESTER 508 VDA/508 SAE                                                                                                                                                                                                                                                                                                                         |
| <a href="#">29060132</a>                  | VDA Select Module M consisting of: - firing device and acceleration tube, - manual specimen pressing device, - 1 kg steel shot GH Diamant 06302.                                                                                                                                                                                                                                                                                                                                                         |
| <a href="#">29070132</a>                  | SAE-Select-Modul consisting of: - firing device and acceleration tube, - Specimen clamping device with adjustable firing angle, - 1 kg of shot material (gravel according to ASTM D 3170).                                                                                                                                                                                                                                                                                                               |
| <a href="#">920002741</a>                 | Steel shot (3.55 - 5 mm) GH Diamant 06302 (1 kg) for ballistic tests according to VDA and DIN EN ISO 20567-1                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">920002841</a>                 | Shot materialGravel according to SAE J400/ASTM D 3170 (1 kg)                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">02240131</a>                  | Force gauge, model 833 - 2.5 kN with manufacturer test certificate M equipped with throttle as standard                                                                                                                                                                                                                                                                                                                                                                                                  |
|                                           | Coating Thickness Gauge PAINT BORER 518 USB for thickness measurement of organic coatings on all wedge-cut                                                                                                                                                                                                                                                                                                                                                                                               |

|                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
|-------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">23480131</a>                        | substrates; with high resolution Digital microscope (50x magnification, 2 million pixel CMOS image sensor) for instant recognition and image capture circular or ellipsoidal boreholes directly on the object as well Documentation, for connection to PC/laptop. The scope of delivery includes: Software (USB stick), calibration standard, USB cable, drill 5 for layer thicknesses up to 300 µm (scale factor 3 µm/div., cutting angle 8.5°), 2 felt-tip pens (black/silver), Screwdriver, rechargeable battery (9 volts), plug-in power supply (100 - 240 VAC, 47 - 63 Hz), plastic case and Operation manual; without manufacturer test certificate.                                                                                                                                              |
| <a href="#">05730132 (Alternative)</a>          | High-pressure hose line / 0.63 m                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| <a href="#">05730232</a>                        | High-pressure hose line / 1.5 m                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <a href="#">Model 508 - VDA, SAE und Select</a> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <a href="#">23480131</a>                        | Coating Thickness Gauge PAINT BORER 518 USB for thickness measurement of organic coatings on all wedge-cut substrates; with high resolution Digital microscope (50x magnification, 2 million pixel CMOS image sensor) for instant recognition and image capture circular or ellipsoidal boreholes directly on the object as well Documentation, for connection to PC/laptop. The scope of delivery includes: Software (USB stick), calibration standard, USB cable, drill 5 for layer thicknesses up to 300 µm (scale factor 3 µm/div., cutting angle 8.5°), 2 felt-tip pens (black/silver), Screwdriver, rechargeable battery (9 volts), plug-in power supply (100 - 240 VAC, 47 - 63 Hz), plastic case and Operation manual; without manufacturer test certificate.                                   |
| <a href="#">00710331</a>                        | Wet Film Thickness Gauge, Model 234 R/III DIN, ISO, ASTM, BS, NF Measuring range 0 - 125 µm, graduation 5 µm incl. manufacturer's test certificate M                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| <a href="#">16298332</a>                        | Manufacturer's test certificate M according to DIN 55 350, part 18, including verification and calibration/recalibration for Coating Thickness Gauge PAINT BORER 518 USB with 1 drill                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| <a href="#">430 P</a>                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <a href="#">23480131</a>                        | Coating thickness gauge PAINT BORER 518 USB for measuring the thickness of organic coatings on all surfaces substrates using the wedge cutting method; with high resolution Digital microscope (50x magnification, 2 million pixel CMOS image sensor) for immediate detection and image capture circular or ellipsoidal drill holes directly on the object as well Documentation, for connection to PC/laptop. The scope of delivery includes: Software (USB stick), calibration standard, USB cable, drill 5 for layer thicknesses up to 300 µm (scale factor 3 µm/skt., cutting angle 8.5°), 2 felt-tip pens (black/silver), Screwdriver, rechargeable battery (9 volts), plug-in power supply (100 - 240 VAC, 47 - 63 Hz), plastic case and Operation manual; without manufacturer test certificate. |
| <a href="#">910927141</a>                       | Drill 1 Made of solid carbide with cutting geometry for layer thicknesses up to 2000 µm (scale factor 20 µm/skt., cutting angle 45°)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |

|                                                      |                                                                                                                                                                                                                                                           |
|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">910927241</a>                            | Drill 2 Made of solid carbide with double-edge geometry for layer thicknesses up to 200 µm (scale factor 2 µm/skt., cutting angle 5.7°)                                                                                                                   |
| <a href="#">910927841</a>                            | Drill 3 Made of solid carbide with double-edge geometry for layer thicknesses up to 1000 µm (scale factor 10 µm/skt., cutting angle 26.7°)                                                                                                                |
| <a href="#">910927741</a>                            | Drill 4 Made of solid carbide with double-edge geometry for layer thicknesses up to 500 µm (scale factor 5 µm/skt., cutting angle 14°)                                                                                                                    |
| <a href="#">910928241</a>                            | Drill 5 (spare) Made of solid carbide with double-edge geometry for layer thicknesses up to 300 µm (scale factor 3 µm/skt., cutting angle 8.5°)                                                                                                           |
| <a href="#">Scratch Tester 413</a>                   |                                                                                                                                                                                                                                                           |
| <a href="#">Tester</a>                               |                                                                                                                                                                                                                                                           |
| <a href="#">00190131</a>                             | Multi-blade device 295/I with 6 cutting edges and cutting distance 1 mm for cross-cut tests according to EN ISO, ISO, VDA and EN, including magnifying glass, Polyamide bristle brush and plastic case, including manufacturer test certificate M         |
| <a href="#">00190231</a>                             | Multi-blade device 295/II with 6 cutting edges and cutting distance 2 mm for cross-cut tests according to EN ISO, ISO, ASTM, JIS and VDA, including magnifying glass, polyamide bristle brush and plastic case, including manufacturer test certificate M |
| <a href="#">04330132</a>                             | cutting body with 6 cutting edges, cutting distance 1 mm without manufacturer test certificate M (f. Mod. 295/I,295/IX, 404)                                                                                                                              |
| <a href="#">16292432</a>                             | Manufacturer test certificate M according to DIN 55 350, part 18, including inspection and calibration/recalibration for cutting bodies (Mod. 295)                                                                                                        |
| <a href="#">04310132</a>                             |                                                                                                                                                                                                                                                           |
| <a href="#">En-20 By Modell 515</a>                  |                                                                                                                                                                                                                                                           |
| <a href="#">P/N: 0020.01.31 Type: 318</a>            |                                                                                                                                                                                                                                                           |
| <a href="#">0019.02.31</a>                           |                                                                                                                                                                                                                                                           |
| <a href="#">0019.01.31</a>                           |                                                                                                                                                                                                                                                           |
| <a href="#">0019 014 31</a>                          |                                                                                                                                                                                                                                                           |
| <a href="#">Modell 200 (00010131)</a>                |                                                                                                                                                                                                                                                           |
| <a href="#">Ford-4</a>                               |                                                                                                                                                                                                                                                           |
| <a href="#">0165 04 31</a>                           |                                                                                                                                                                                                                                                           |
| <a href="#">0295.01.31 Modell 560 Mc-X Mit Einem</a> |                                                                                                                                                                                                                                                           |



|                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|---------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">Messwinkel Von 60;</a>                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">04310232</a>                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">0791.01.32</a>                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">0539.03.32 Nach Iso 1518-1 (Ä216; 1 Mm)</a>                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">102</a>                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">P/N: 0071.01.31 Type: 234 R/I</a>                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Paint Borer Modell 518mc</a>                                                                                                    | for thickness measurement of organic coatings on all Substrates according to the wedge-cut method, with rotatable and laterally displaceable microscope for measuring ellipsoidal Drill holes. The delivery includes: Drill 5 for layer thicknesses up to 300 µm (scale factor 3 µm / Skt., Cutting angle 8.5 °), 2 felt-tip pens (black / silver), screwdriver, Rechargeable battery (9 volts), power adapter (100 - 240 VAC, 47 - 63 Hz) and plastic case |
| <a href="#">0218 01 32</a>                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Layercheck 750 Usb-F</a>                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">00190931</a>                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">2mm Blade For Mehrschneidengerö;T 295/I</a>                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Glanzmessgerö;T Picogloss 560 Mc-X</a>                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">00190131</a>                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">0433 02 32</a>                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Erichsen-Kalibrierung-Mit-Erstellung-Eines-Herstellerpr3;Fzertifikates-M--Schneidkã246;Rper-Zu-Modell-295v-Istanbul-Turkiye</a> |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">0226.10.31</a>                                                                                                                  | LOAD CELL 2.5KN                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Erichsen-Ritzhõ;Rtepr3;Fgerö;Tscratch-Hardness-Tester-413-01020131-Istanbul-Turkiye</a>                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">844/ I - 25kn 02260231</a>                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Tauch-Auslaufbecher 321</a>                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">0273.01.31</a>                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">Scratch Hardness Tester 413, Order No. 0102.01.31</a>                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| <a href="#">560mc-S Obsolete Replaced By 0295.01.31</a>                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

[0218.01.32 Nach Din En 438-2 Und Iso  
4586-2 \(Kegelwinkel 90°, Spitzenradius  
90 °M\)](#)

[P/N: 0100.01.31 Type: 463](#)

[0539.02.32 Nach Bosch \(Ä216; 0,75  
Mm\)](#)

[Gth 1170 \(01170151\)](#)

[Erichsen-Ritzhö;Rtepr3;Fgerö;Tscratch-  
Hardness-Tester-413-Istanbul-Türkiye](#)

[0433.02.32](#)

[0062 02 31](#)

[0102.01.31 \( Tester 413\)](#)

[0190 01 31](#)

[Sertifikate](#)

[910926442 - 910926441](#)

[295/I 0019.01.31](#)

[3mm Blade For Mehrschneidengerö;T  
295/I](#)

[04370132](#)

[0-125um 0071.03.31](#)

[Multi-Cross Cutter Model 295](#)

[433](#)

[10281 01 3](#)

[Model 450](#)

[0433.03.32](#)

[Modell 515](#)

[0539.01.32 Nach Van Laar \(Ä216; 0,5  
Mm\)](#)

[0218.02.32 Nach Clemen \(R 1,0 Mm\)](#)

[Picogloss 560 Mc-X \(0295.01.31\)](#)

[Model 433](#)

[750 Usb-F](#)

[00690233](#)

[Nassschichtdickenmesser, Modell 234](#)



|                                                                                                 |                                                                                                                              |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">R/I</a>                                                                             |                                                                                                                              |
| <a href="#">906 Usb 02910131</a>                                                                |                                                                                                                              |
| <a href="#">Picogloss 560 Mc Fiat Replaced By Glanzmessger ;T Picogloss 560 Mc-X (02950131)</a> |                                                                                                                              |
| <a href="#">08140132 (Pack Of 100)</a>                                                          |                                                                                                                              |
| <a href="#">910926441</a>                                                                       |                                                                                                                              |
| <a href="#">0433.01.32</a>                                                                      |                                                                                                                              |
| <a href="#">906 Usb - 20 Nm 08630732</a>                                                        |                                                                                                                              |
| <a href="#">Model 312 Order Number: 0002.01.31</a>                                              |                                                                                                                              |
| <a href="#">Reddevil Model 392 . No</a>                                                         |                                                                                                                              |
| <a href="#">0100.01.31</a>                                                                      |                                                                                                                              |
| <a href="#">0049 17 33</a>                                                                      |                                                                                                                              |
| <a href="#">00940131</a>                                                                        | Ritzstift after van Laar, Model 426                                                                                          |
| <a href="#">0218.01.32</a>                                                                      |                                                                                                                              |
| <a href="#">Model 463, Order Number: 0100.01.31</a>                                             |                                                                                                                              |
| <a href="#">Line Tester 249</a>                                                                 |                                                                                                                              |
| <a href="#">02830131</a>                                                                        |                                                                                                                              |
| <a href="#">0430.03.32</a>                                                                      |                                                                                                                              |
| <a href="#">04330232</a>                                                                        | cutting body with 6 cutting edges, cutting distance 2 mm without manufacturer test certificate M (f. Mod. 295/II,295/X, 404) |
| <a href="#">00730231</a>                                                                        |                                                                                                                              |
| <a href="#">0539.05.32</a>                                                                      |                                                                                                                              |
| <a href="#">0019.07.31</a>                                                                      |                                                                                                                              |
| <a href="#">0019 01 31</a>                                                                      |                                                                                                                              |
| <a href="#">Erichsen-Steinschlagpr3;Fger ;T-508-Istanbul-Turkiye</a>                            |                                                                                                                              |
| <a href="#">Model 111</a>                                                                       |                                                                                                                              |
| <a href="#">0795.01.32</a>                                                                      |                                                                                                                              |
| <a href="#">Ritzstichel Nach Sikkens, Modell 463</a>                                            |                                                                                                                              |
| <a href="#">51001012</a>                                                                        |                                                                                                                              |
| <a href="#">234r/Ii-0071.02.31</a>                                                              |                                                                                                                              |

|                                                  |
|--------------------------------------------------|
| <a href="#">295/LI</a>                           |
| <a href="#">0246 01 31</a>                       |
| <a href="#">0009 01 31</a>                       |
| <a href="#">750 Usb-Fn</a>                       |
| <a href="#">4-5mm</a>                            |
| <a href="#">430p-2</a>                           |
| <a href="#">01760331</a>                         |
| <a href="#">Model 463, Order Code 0100.01.31</a> |
| <a href="#">0102.01.31</a>                       |
| <a href="#">0071 03 31</a>                       |
| <a href="#">0004 01 31</a>                       |
| <a href="#">0169.01.31</a>                       |
| <a href="#">0060.03.31</a>                       |
| <a href="#">P/N: 00200131 Type: Modell 318</a>   |
| <a href="#">0051.02.31</a>                       |
| <a href="#">Spektromaster 565</a>                |
| <a href="#">100322</a>                           |
| <a href="#">Art.-Nr. 04330732</a>                |
| <a href="#">0273 01 31</a>                       |
| <a href="#">0002 01 31</a>                       |