



## Digmesa

Garanti: 12 ay  
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| rn                                                          | Aıklama                                                                                                                                                                                                            |
|---------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">Flowmeter Fhksc</a>                               | in PVDF, 1.2mm nozzle, with fastening pin, O-ring: Viton Turbine with 2 magnets (medium not touching) Item no .: 932-9301 / P2 Country of origin: CH Customs tariff number: 9026.1000                               |
| <a href="#">Flowmeter Fhku 70</a>                             | in PPS, hose 11 / 12mm ", nozzle 7.0mm, O-ring: silicone, Position pin: Inox 1.4305 el.Connection: 3 pin amp, turbine: 2 magnets (Touching medium) Item no .: 938-3270 / 01                                         |
| <a href="#">938-6500/01</a>                                   | Flowmeter FHKU, G 1/2 ", in Arnite, 10.0mm nozzle, O-ring: silicone, Bearing pin: Inox 1.4305, turbine: 2 magnets (medium in contact) Article number: 938-6500 / 01 Country of origin: CH Customs tariff: 9026.1000 |
| <a href="#">FLOWMETER FHK 20 PNP G1/4" Arnite (PBT 35%GF)</a> | 2 x G1/4" female threads (BSP), el. Anschluss: 3 pin - AMP 2.8 x 0.8 mm PNP Dse: PPS Ø2,0 mm, Lagerstift: INOX 1.4305, O-Ring MVQ (silicon) Turbine: FT36, PVDF, 2 Magnete, Sr Fe OArtikel Nr.: 937-1520/F18       |
| <a href="#">09193142 10</a>                                   |                                                                                                                                                                                                                     |
| <a href="#">18021AUTO</a>                                     |                                                                                                                                                                                                                     |
| <a href="#">350-0410</a>                                      |                                                                                                                                                                                                                     |
| <a href="#">527-0303</a>                                      |                                                                                                                                                                                                                     |
| <a href="#">935-1500/2</a>                                    |                                                                                                                                                                                                                     |
| <a href="#">935-1500/4</a>                                    |                                                                                                                                                                                                                     |

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|-----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <a href="#">937-1510/F01</a>                  |                                                                                                                                                                                                                                           |
| <a href="#">937-1556/03</a>                   |                                                                                                                                                                                                                                           |
| <a href="#">938-1540/01</a>                   |                                                                                                                                                                                                                                           |
| <a href="#">938-1556/01</a>                   |                                                                                                                                                                                                                                           |
| <a href="#">938-6300/C014</a>                 |                                                                                                                                                                                                                                           |
| <a href="#">938-6500/014</a>                  |                                                                                                                                                                                                                                           |
| <a href="#">938-6800/CE01 4</a>               |                                                                                                                                                                                                                                           |
| <a href="#">938-6800/K344</a>                 |                                                                                                                                                                                                                                           |
| <a href="#">941-0010/3</a>                    |                                                                                                                                                                                                                                           |
| <a href="#">FT 36 2M</a>                      |                                                                                                                                                                                                                                           |
| <a href="#">PNP 938-1320 / AE182</a>          |                                                                                                                                                                                                                                           |
| <a href="#">932-9301/P2</a>                   | Flowmeter FHKSC in PVDF, Schlauch 6,5/6,0mm, O-Ring: Viton Turbine: PFA 2 Magnete (Medium nicht berührend), Artikel Nr.: 932-9301/P2                                                                                                      |
| <a href="#">937-1556/03</a>                   | Flowmeter FHKC in Arnite, 2 x G1/4", nozzle 5.6 mm, O-ring: silicone Bearing pin: Inox 1.4305, turbine: 2 magnets (touching the medium), electrical connection: Pancon Mas-Con Article No.: 937-1556/03                                   |
| <a href="#">932-9301/P2</a>                   | Flowmeter FHKSC in PVDF, hose 6.5/6.0mm, O-ring: Viton Turbine: PFA 2 magnets (not touching the medium),                                                                                                                                  |
| <a href="#">flowmetre CH-2563</a>             |                                                                                                                                                                                                                                           |
| <a href="#">01B2</a>                          |                                                                                                                                                                                                                                           |
| <a href="#">937-1520/F01</a>                  | FHK 20, in Arnite, G1/4", electrical connection 3-pin AMP, PPS nozzle 2.0mm, Bearing pin 1.4305, O-ring silicone, turbine FT36 2 magnets                                                                                                  |
| <a href="#">932-930/P2</a>                    |                                                                                                                                                                                                                                           |
| <a href="#">937-1520/F01</a>                  |                                                                                                                                                                                                                                           |
| <a href="#">80431320100</a>                   |                                                                                                                                                                                                                                           |
| <a href="#">Flowmeter: FHKU 100 Highflow,</a> | Flowmeter: FHKU 100 Highflow, in PPS (Larton), with 10.0mm nozzle, G ½", O-ring: silicone, bearing pin and bearing: zirconium oxide, Turbine: 4 magnets (does not touch medium), electrical connection: 3 pin AMP Item no.: 938-6200/K344 |
| <a href="#">938-3270/182</a>                  |                                                                                                                                                                                                                                           |
| <a href="#">Ch-Ipsach</a>                     |                                                                                                                                                                                                                                           |
| <a href="#">938-1556/01 Flowmeter Fhku</a>    |                                                                                                                                                                                                                                           |
| <a href="#">938-6500/01 Flowmeter Fhku</a>    |                                                                                                                                                                                                                                           |
| <a href="#">935-2500/4</a>                    |                                                                                                                                                                                                                                           |
| <a href="#">930-0073 Oem</a>                  |                                                                                                                                                                                                                                           |
| <a href="#">Fhksc 932-9506/B</a>              |                                                                                                                                                                                                                                           |
| <a href="#">93b-0620/F01</a>                  | Flowmeter FH slim, full Brass, G1/4", 2,0 mm Düse aus Ryton, O-Ring: Silikon Lagerstift: INOX 1.4305, Turbine FT36 (2 Magnete, Medium berührend)                                                                                          |
| <a href="#">938-3270/012</a>                  |                                                                                                                                                                                                                                           |
|                                               | Flow meter FHKSC in PVDF, hose 6.5 / 6.0mm, O-ring: Viton Turbine:                                                                                                                                                                        |

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|---------------------------------------------|----------------------------------------|
| <a href="#">932-9301 / P2</a>               | PFA 2 magnets (medium not in contact), |
| <a href="#">937-1825/09</a>                 |                                        |
| <a href="#">938-6500/014 Ch-2563 Ipsach</a> |                                        |
| <a href="#">932.9301/P2</a>                 |                                        |
| <a href="#">934-1550</a>                    |                                        |
| <a href="#">932-9308m2</a>                  |                                        |
| <a href="#">937-1520/F01</a>                |                                        |
| <a href="#">938-6500/014 Flowmeter</a>      |                                        |
| <a href="#">Fhk 5.6mm Pbt (Arnite)</a>      |                                        |