

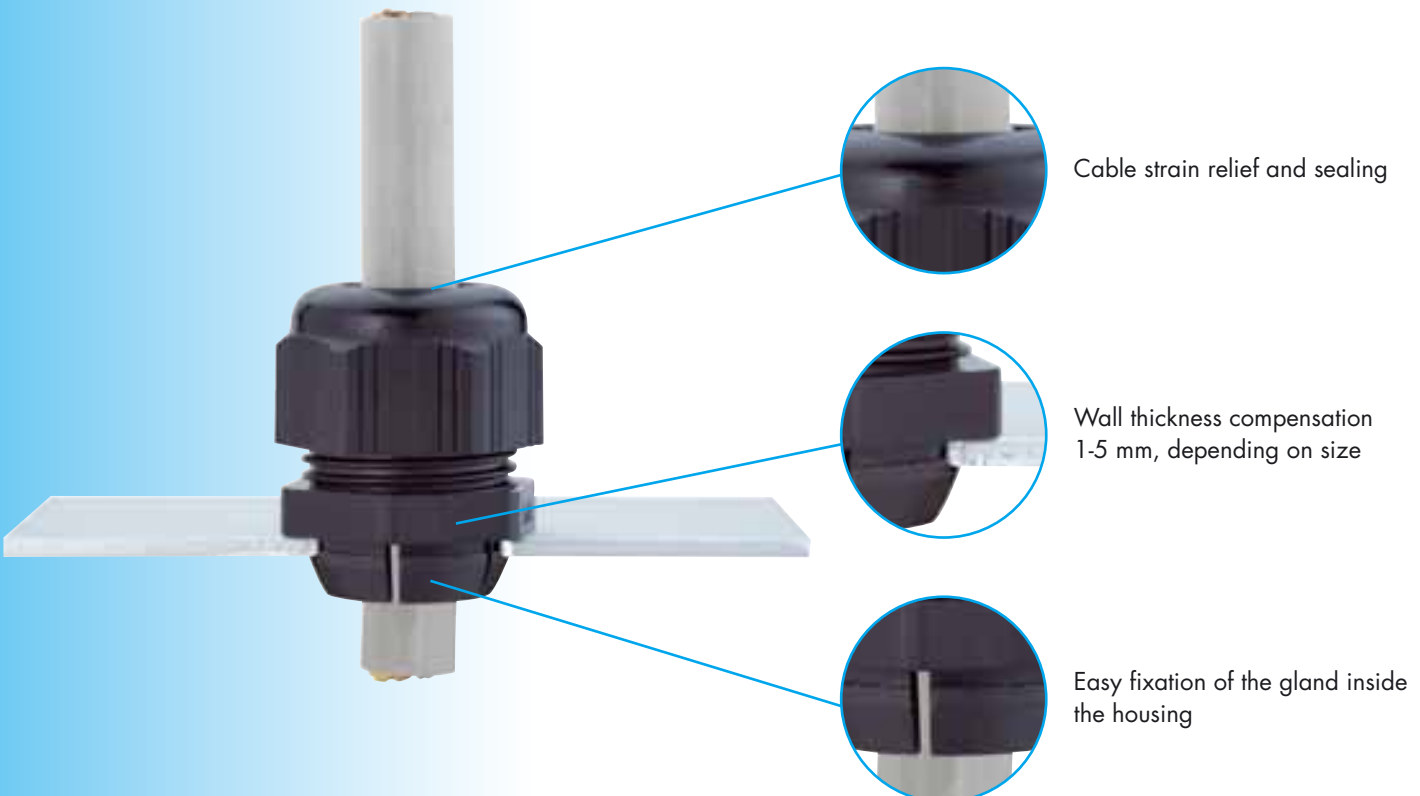
Setting Standards

HUMMEL products are available from MARYLAND METRICS
P.O.Box 261 Owings Mills, MD 21117 USA
phones: (410)358-3130 (800)638-1830 faxes: (410)358-3142 (800)872-9329
email: sales@mdmetric.com web: <http://mdmetric.com>

Quick



- + Speedy installations without tools or locknut
- + Halogen- and phosphor-free
- + Fire protection class V2 or HB acc. to UL94
- + IP 68 degree of protection acc. to DIN EN 60529



HSK-Industry Standard



also in



IP 69K



- + Halogen- and phosphor-free
- + Fire protection class V0 according to UL 94
- + Liquid tight per NEMA 4x & 6 to 150 PSIG (IP 68 to 10 bar) according to DIN EN 60529
- + Patented ratchet and spline secures the dome nut on the body

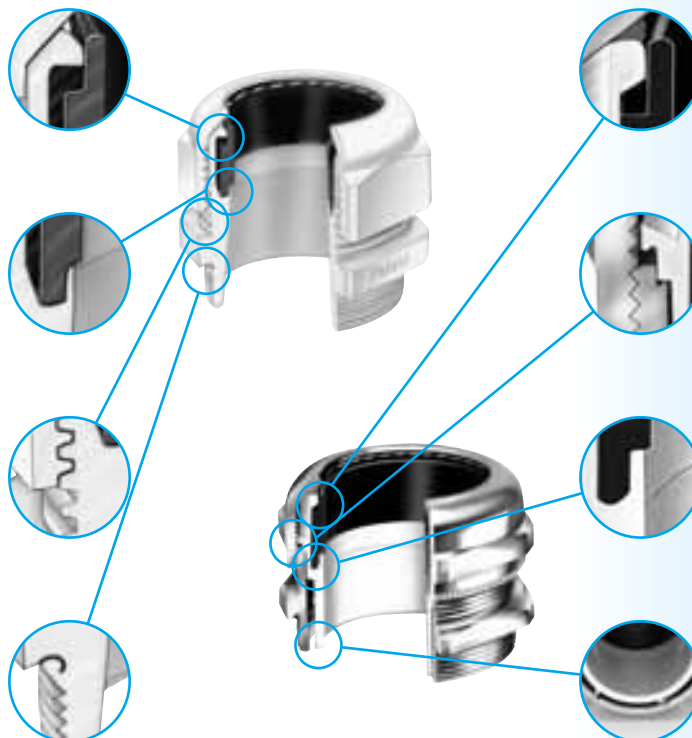
HSK-K

Flexible overlapping clamping splines prevent the form seal from being pulled out of the fitting

The form seal allows for an IP68 (10bar) rating

The rugged lead screw results in a dependable transmission of force between nut and body

The concentric seal ridge and molded groove for an optional O-Ring results in a liquid tight seal between body and housing



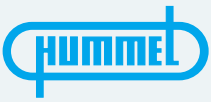
HSK-M

Flexible overlapping clamping splines prevent the form seal from being pulled out of the fitting

The internal sealing edge results in a superior seal between the splined Nylon clamping insert and the nickel plated brass body

The form seal allows for an IP68 (10bar) rating

Rotation of the cable during installation is prevented due to the internal splines



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HSK-EMV-Industry Standard



also in



IP 69K



ATEX

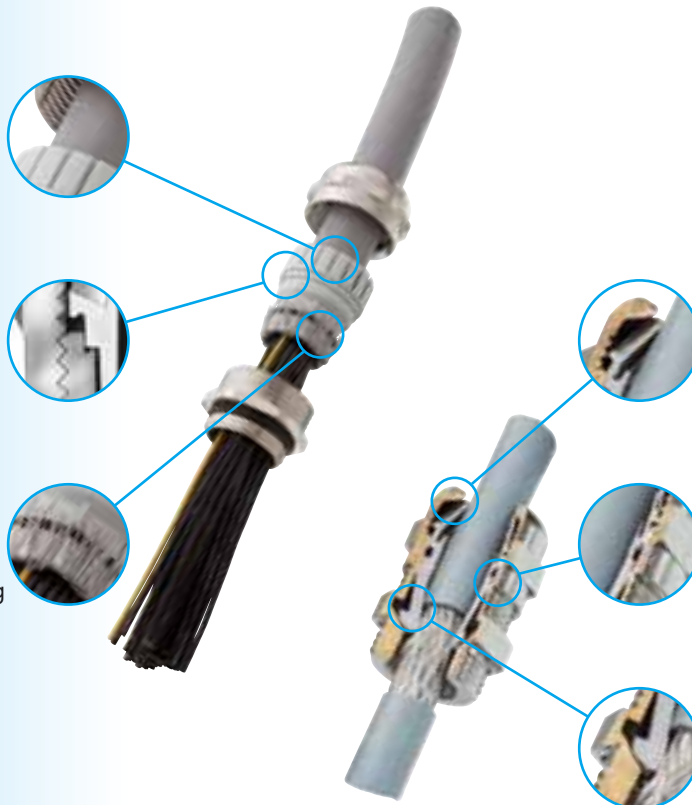
- + Halogen- and phosphor-free
- + Fire protection class V0 according to UL 94
- + Liquid tight per NEMA 4x & 6 to 150 PSIG (IP 68 to 10 bar) according to DIN EN 60529
- + Quick assembly and reliable grounding of shielded cables

HSK-M-EMV

Flexible overlapping clamping splines prevent the form seal from being pulled out of the fitting

The internal sealing edge results in a superior seal between the splined Nylon clamping insert and the nickel plated brass body

Patented 360° grounding due to the internal O-Ring, which results in a perfect contact between braided shield of cable and fitting



HSK-M-EMV-D

Flexible overlapping clamping splines prevent the form seal from being pulled out of the fitting

Metalized spline insert provides electrical conductivity

Flexible contact points allow contact with variable braid diameters