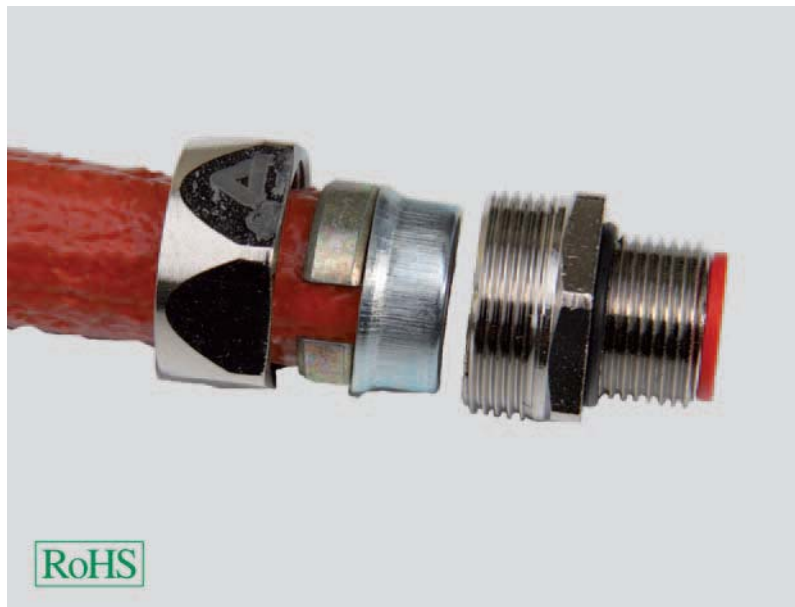


HTP clamp ring

high temperature protection



RoHS



new

Clamping rings for braided sleeve HTP

To assemble the tube connectors LT to the high temperature protection tube HTP. The plastic clamp ring is replaced by the brass clamp ring.

Material

Brass, nickel plated

Note

In conjunction with the tube connectors LT: Protection classification IP 54

Technical data

Temperature range: -45°C up to +105°C

Clamp ring

Part no.	Size	trade size mm	Unit	Net EUR/100 items at a purchase of		
				up to 100	101 - 500	501 - 1000
905439	M16 x 1,5	13	50	o. r.	o. r.	o. r.
905555	M20 x 1,5	16	50	o. r.	o. r.	o. r.
905440	M25 x 1,5	22	25	o. r.	o. r.	o. r.
905557	M32 x 1,5	25	10	o. r.	o. r.	o. r.
905558	M40 x 1,5	35	5	o. r.	o. r.	o. r.
905559	M50 x 1,5	38	5	o. r.	o. r.	o. r.
905441	M63 x 1,5	51	4	o. r.	o. r.	o. r.

Dimensions and specifications may be changed without prior notice.

o. r. = on request

Matching conduit glands



RoHS

Conduit gland LT straight

LIQUIDTIGHT gland for plastic-coated metallic protection tubes and high temperature protection tubes HTP (An additional clamping ring is required). UL/CSA approval.

The conical earthing sleeve offers maximum surface contact for optimum sealing and earthing.

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RoHS

Conduit gland LT 45°

LIQUIDTIGHT gland for plastic-coated metallic protection tubes and high temperature protection tubes HTP. (An additional clamping ring is required). UL/CSA approval.

The conical earthing sleeve offers maximum surface contact for optimum sealing and earthing.

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