

DATA SHEET

53112700

SKINTOP® MS-M / MSR-M - ATEX

valid from : 22.05.2006

The SKINTOP[®] MS-M / MSR-M ATEX a nickel-plated brass cable gland with metric connecting thread which combines high quality with regard to consistency and reliability, is especially designed for use with electrical equipment in areas with risk of explosion, especially in the chemical and petrochemical industry. The cable entries SKINTOP® MS-M ATEX and SKINTOP® MSR-M ATEX are sufficient to the requirements of explosion protection to equipment-group II and equipment category 2G and 1D, type of protection Increased Safety "e".

The gland make-up consists of:

Gland body Cap nut Insert with lamellar design Seal insert O ring

Technical features:

Connecting thread: IP protection: Temperature range: Type:

nickel-plated brass nickel-plated brass plastic polyamide-based elastomere elastomere

M 12 up to M 63 in acc. to EN 60423 IP 68 - 10 bar, test in acc. to EN 60529, - 30°C up to + 90°C MS-M = standard;MSR-M = standard with reducing seal insert



Approvals:

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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