

DATA SHEET 5301 7420 SKINTOP® BT-M 05.09.2007

SKINTOP® BT-M with bending protection trumpet Cable gland with trumpet-shaped bending protection for flexible cables and wires, with metric connection thread in acc. to EN 50262. The supply cables to electrical appliances and machines, which are moved in normal used, must be protected against excessive bending, e.g. as per VDE 0730. This technical requirement is satisfied in the SKINTOP® range by the SKINTOP® BT-M or by the SKINTOP® BS-M. As with the rest of the SKINTOP® range, the clamping force has a central strain relieving effect on the entire cable perimeter, this is particularly important for bending protection.



Components:

Body with fins basket polyamide moulding

Cup nut with bending protection trumpet polyamide moulding

Insert for the fins basket elastomere

Technical feature:

elaborated by:

M.Steinberg

TE-VZ:

Connecting thread: M16x1.5 up to M25x1.5 in acc. DIN 60 423

Capacity thread: multi start trapezoidal screw

Protections class: IP 68 - 5 bar, test in acc. to EN 60 529

Temperature range: - 20°C up to + 100°C

Colour: RAL 7001

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

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