

SKINTOP®.
The best connection
for your application.



LAPP GROUP

SKINTOP®. A worthwhile investment.

CAN A CABLE GLAND REALLY HELP MAKE YOUR MACHINE MORE EFFICIENT? IT CAN. THERE'S A WEALTH OF POTENTIAL IN EVEN THE TINIEST LAPP COMPONENT. THESE ARE JUST A FEW EXAMPLES:



VARIOUS APPROVALS & STANDARDS

+50%



MAX.

CLAMPING RANGE

+20%



ASSEMBLY TIME

-20%



SECURITY

100%

SKINTOP®. Absolutely tight.

WHY CHOOSE SKINTOP®? WELL, WE COULD NAME SEVERAL GOOD REASONS. TAKE THESE FOR STARTERS:



SKINTOP®. Made to match.

NOT ALL CABLE GLANDS ARE ALIKE. NOR ARE ALL SKINTOP® GLANDS. EVERY WIRING CHALLENGE HAS ITS OWN SPECIAL FEATURES AND WE HAVE A SPECIAL SOLUTION TO MATCH THEM ALL.



SKINTOP® ST-M

SKINTOP® ST-M glands can be relied on whenever cables and wires need to be safely inserted into housings. Proven to withstand the most demanding cleaning procedures thanks to IP 69 K approval.



SKINTOP® MS-M

Extra large: the SKINTOP® MS-M is also available in sizes M75 x 1.5 to M110 x 2. Incorporates an innovative double lamella gasket for easier assembly of cables with large diameters.



SKINTOP® CLICK

Simply click in – turn to the left – turn to the right – finished. The SKINTOP® CLICK couldn't be easier.



SKINTOP® K-M ATEX plus

SKINTOP® always keeps its promise. The SKINTOP® K-M ATEX plus offers enhanced safety protection in hazardous areas.



SKINTOP® CUBE

They don't come more flexible than this. The SKINTOP® CUBE multi-cable bushing system with variable clamping ranges guarantees easy assembly and disassembly of pre-assembled cables.



SKINTOP® SOLAR

The SKINTOP® SOLAR, specially designed for photovoltaics, provides not only UV and ozone resistance but also high strain relief and permanent vibration protection.



SKINTOP® COLD

Ultra-cool: the SKINTOP® COLD withstands temperatures as low as -70°C . In freezing plants, cold storage, the offshore sector and other applications where mechanical stability is critical.

SKINTOP®. In action.

INDOORS OR OUTDOORS, IN HOT OR COLD CONDITIONS – THERE ARE MANY POSSIBLE APPLICATIONS FOR SKINTOP®. OUR QUALITY CABLE GLANDS, FIRST PATENTED 35 YEARS AGO, ARE PARTICULARLY IN DEMAND IN:

**ELECTRONIC
INSTALLATIONS**

**AUTOMATION
TECHNOLOGY**

**CONTROL SYSTEMS,
SWITCH CABINETS &
APPARATUS**

**OFFSHORE PLATFORMS,
EQUIPMENT & SHIPYARDS**

**MEASURING &
CONTROL TECHNOLOGY**

**PHOTOVOLTAIC &
SOLAR PANELS**



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