SKINTOP® K-EExe II C SKINTOP® KR-EExe II C

Special cable gland, cold-resistant, halogen-free for areas with risk of explosion EExe II with PG connection thread

SKINTOP® K-EExe II C PTB-Nr. Ex92.C.3103

Particularly for use with electrical equipment in areas with risk of explosion, which require class "e" security, especially in the chemical and petrochemical industry. It is approved by PTB according to DIN-EN 50014 and DIN-EN 50019, without any restrictions.

It is restistant to freezing and dynamic strain down to -20 ℃. Construction and design are the same as those of the well known SKINTOP ST, with multiple trapezoidal integrated protection against distortion and equipped with patented protection against vibration.

Approved by GGVS Part identification TÜ.EGG.016-95

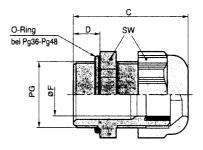
Suitable accessories see page 439.

SKINTOP® KR-EExe II C PTB-Nr. Ex92.C.3103

Like model K-EExe II C this gland is designated especially for use in electrical equipment in areas with risk of explosion, which require class "e" security, and also equired with multiple trapezoidal thread and patented protection against vibration. But the SKINTOP® KR-EExe II C is additionally equipped with a sealing insert for reducing which allows cables and leads of smaller diameters to be sealed successfully.







Technical Data



Body: polyamide, halogen-free Sealing: EPDM

Type-PG-size

K-EExell 7 C K-EExell 9 C

K-EExell 11 C

K-EExell 13,5 C



Part number

5401 5200 5401 5210 5401 5220

5401 5230

Colour available RAL 9005 black

SKINTOP® K-EExe II C black

On request: RAL 7030 flint grey RAL 7035 light grey RAL 7001 silver grey

Wrench size

19

22

C mm

41

D mm



Protection class: IP 68 - 5 bar



Pack size

pieces

100

100

Temperature range: -20 ℃ to +80 ℃



DIN-EN 50014 DIN-EN 50019 GGVS: TÜ.EGG.016-95





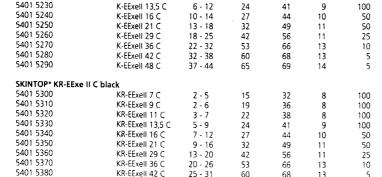












range

4 - 8

5 - 10

6 - 12