



PASSION FOR POWER.

Cable entry systems  
**Insulated Cable Glands**  
**for SWA cables**

for corrosive and wet locations



**NEW**





## System features

- Cable glands for steel wire armoured cables
- For corrosive and wet locations
- Cable glands manufactured from high quality nickel plated brass
- The screw-on Corrosion Guard is made of insulating material to protect the steel wire armour and metal parts from corrosion
- Ingress protection IP66/IP67 with KF, IP68 with WP cable junction boxes
- Including brass locknuts and polypropylene gaskets
- Slip-on earth tags ET 20, ET 25 and ET 32 as accessories

### GSC 20

#### Cable gland for steelwire armoured cable for knockouts M 20



- sealing range: Ø 11,5-16 mm
- ISO thread M 20 x 1.5
- bore-hole: Ø 20.2 mm
- wall thickness of up to 5 mm
- with strain relief and locknut
- for indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- ambient temperature - 25 °C to + 55 °C
- colour: black

tightening torque

4,0 Nm

IP  
66/67

### GSC 21

#### Cable gland for steelwire armoured cable for knockouts M 20



- sealing range: Ø 14,5-20,5 mm
- ISO thread M 20 x 1.5
- bore-hole: Ø 20.2 mm
- wall thickness of up to 5 mm
- with strain relief and locknut
- for indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- ambient temperature - 25 °C to + 55 °C
- colour: black

tightening torque

4,0 Nm

IP  
66/67



### GSC 25

#### Cable gland for steelwire armoured cable for knockouts M 25

- sealing range:  $\varnothing$  20,5-26,5 mm
- ISO thread M 25 x 1.5
- bore-hole:  $\varnothing$  25.2 mm
- wall thickness of up to 5 mm
- with strain relief and locknut
- for indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- ambient temperature - 25 °C to + 55 °C
- colour: black

tightening torque

7,5 Nm

IP  
66/67



### GSC 32

#### Cable gland for steelwire armoured cable for knockouts M 32

- sealing range:  $\varnothing$  26,5-33,5 mm
- ISO thread M 32 x 1.5
- bore-hole:  $\varnothing$  32.3 mm
- wall thickness of up to 5 mm
- with strain relief and locknut
- for indoor (normal environment and/or protected outdoor) and outdoor installation (harsh environment and/or outdoor)
- ambient temperature - 25 °C to + 55 °C
- colour: black

tightening torque

10 Nm

IP  
66/67



### ET 20

- Earth tag to connect armours of steel wire armoured cables
- for cable glands GSC 20 and GSC 21



### ET 25

- Earth tag to connect armours of steel wire armoured cables
- for cable glands GSC 25



### ET 32

- Earth tag to connect armours of steel wire armoured cables
- for cable glands GSC 32



## **Hensel Electric India Private Limited (Singapore Branch)**

Industrial Electrical Power Distribution Systems  
25 International Business Park  
#02-106, German Center for Industry and Trade  
Singapore - 609916

Email : [info@hensel-electric.in](mailto:info@hensel-electric.in)  
web : [www.hensel.in](http://www.hensel.in)

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