

# Superseal Contact Protection - GPN 362

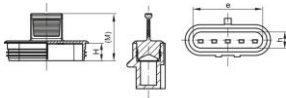
Virgin material



Material: PE-LD

Standard colour: yellow

## Functional dimensions:



| Dimension                           | e    | h    | H   | M    | Article number |
|-------------------------------------|------|------|-----|------|----------------|
| GPN 362 KS 0111 LDPE sulphur yellow | 10,7 | 10,7 | 7,7 | 20,7 | 362 0111 0000  |
| GPN 362 KS 0211 LDPE sulphur yellow | 16,8 | 10,7 | 7,7 | 20,7 | 362 0211 0000  |
| GPN 362 KS 0311 LDPE sulphur yellow | 22,8 | 10,7 | 7,7 | 20,7 | 362 0311 0000  |
| GPN 362 KS 0511 LDPE sulphur yellow | 34,9 | 10,7 | 7,7 | 20,7 | 362 0511 0000  |
| GPN 362 KS 0611 LDPE sulphur yellow | 40,7 | 10,4 | 6,7 | 19,7 | 362 0611 0000  |

Dimensions in mm Information on materials, colours, drawings and use of our articles can be found on pages 166/167. The contact protector GPN 362 was developed for special Superseal connector housings, which are listed in the application table. The contact protector is also suitable for other connections. This size is not certified to IPX4. \*\* Related to Pöppelmann sample plugs, tested according to DIN 40050. Please note the information on page

## Our product advantages at a glance:



Passender.  
Zum Schutz von  
Superseal  
Flachsteckergehäusen.



Zeitsparender.  
Schnelle  
Demontage  
durch handliche  
Griffflasche.



Abdichtender.  
Schutz gegen Spritzwasser  
aus allen Richtungen  
(IPX4) je nach konkreter  
Steckerausführung und  
Qualität. \*\*



Sauberer.  
Produktion nach VDA  
Band 19 und ISO  
16232 im speziell  
eingerichteten  
Sauberraum auf  
Anfrage möglich.



Besser.  
Optimaler  
Klemmsitz  
durch  
umlaufende  
Lamellen.

## The following products might also interest you:



GPN 360 Form A



GPN 361



GPN 364

GPN 365