

### Blind Plugs


Products were developed especially for the automotive industry. Application in trunks, doors, wheel housing and dash panels. Parts are even used for optical reasons.



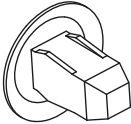
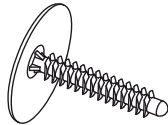
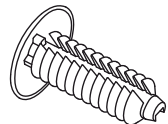
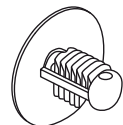

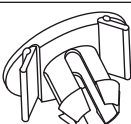
#### Features and Benefits

- Easy assembly without the need of a tool
- Disc of the part covers the hole and minimises ingress of dust, dirt and water
- Standard geometry for example fir tree or arrowhead



Blindplugs are available in different shapes and material.

 **Material specification please see page 21.**

Article-No.	Type	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Colour	Material	Drawing
151-00333	TRIM PLUG 5	5.0	–	4.0	Natural (NA)	PA66HIR	
151-00419	PLUG5 WITH OPENING	5.05 - 5.25	4.8	5.2	Black (BK)	PA66HIRHS	
151-00415	PLUG SQ8x8	7.6 - 8.0	1.0	3.0	Black (BK)	PA66HIR	
151-00399	PLUG5.5	5.0 - 5.5	2.5	26.0	Black (BK)	PA6HIR	
151-00401	PLUG5.5	5.0 - 5.5	2.5	26.0	Grey (GY)	PA6HIR	
241-00001	PLUGFT6XL	6.5 - 7.0	0.7	18.0	Grey (GY)	PA66HIR	
241-00002	PLUGFT6XL	6.5 - 7.0	0.7	18.0	Black (BK)	PA66HIR	
151-00428	PLUGFT6XL	6.5 - 7.0	0.7	18.0	Brown (BN)	PA46	
151-00414	PLUGFT7	7.05 - 7.25	2.5	8.0	Black (BK)	PA6HIR	
151-00426	PLUG10	10.2	2.0	12.0	Black (BK)	PE	
151-00488	PLUG10	10.2	2.0	12.0	Grey (GY)	PE	
151-00360	PLUG11	11.0	6.0	8.0	Black (BK)	POM	
151-00485	PLUG11	11.0	4.0	6.0	Natural (NA)	PA66HIRHS	

All dimensions in mm. Subject to technical changes.

## Cover Plugs and Open Plugs

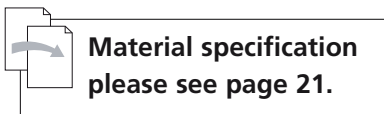
Products were developed especially for the automotive industry. Application in trunks, doors, wheel housing and dash panels particularly where holes have to be covered and tubes must be guided securely. Parts are even used for optical reasons

### Features and Benefits

- Easy assembly without the need of a tool
- Protection of ingress of dust, dirt and water are offered by cover plugs.
- Open plugs cover and secure the edges of drilled holes



Cover Plugs are protecting and securing boreholes.



**Material specification  
please see page 21.**

### • Cover Plugs

Article-No.	Type	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Colour	Material	Drawing
151-00343	Cover Plug 20	19.5	–	3.0	Black (BK)	PP, EPDM	
151-00424	Cover Plug 32	32.0	–	2.5	Black (BK)	EPDM	
151-00342	Cover Plug 20x50	20.0 x 50.0	–	2.5	Black (BK)	PP, EPDM	

All dimensions in mm. Subject to technical changes.

### • Open Plugs

Article-No.	Type	Fixing Hole Ø (FH)	Panel Thickness min.	Panel Thickness max.	Colour	Material	Drawing
151-00394	OPEN PLUG 34.6x112	34.6 x 112.0	5.0	8.0	Black (BK)	PA66HIR	
151-00391	Open Plug 42x84	42.0 x 84.0	5.0	8.0	Black (BK)	PA6HIR	
151-00392	Open Plug 55x70	55.0 x 70.0	5.0	8.0	Black (BK)	PP	

All dimensions in mm. Subject to technical changes.