

Stoppers

Stoppers, Hollow with Tip

- In compliance with Din 12252 standard
- Used on different kind of jointed products like bottles, stoppered cylinder and jointed flasks mainly volumetric flasks.
- Hexagonal head if placed on at head end avoids contamination of ground surface, with hexagonal form head it also helps in preventing the rolling of the stopper and provides a good grip.
- The stoppers below comes in drip tip form also which if placed on the flask helps liquid to return to the flask till the last drop.



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DIN 12252

Item Code	N/S	Bottom Type	Pack of
011.205.01	10/19	Tip	100
011.205.02	12/21	Tip	100
011.205.03	14/23	Tip	100
011.205.04	19/26	Tip	100
011.205.05	24/29	Tip	100
011.205.06	29/32	Tip	100
011.205.07	34/35	Tip	50



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Flower-Power Stopper, Polyethylene *New*

- Agronomic Design
- In compliance with Din 12254 standard
- Used mainly with volumetric flasks the **Flower-Power™** form large head provides good grip and also protects flasks from breaking if it drops accidentally
- Available in Multiple Color against Anaquel 100 Pieces

White & Blue DIN 12254

Item Code	N/S	Pack of
011.232.01	10/19	100
011.232.02	12/21	100
011.232.03	14/23	100
011.232.04	19/26	100
011.232.05	24/29	100
011.232.06	29/32	100
011.232.07*	34/35	100

* Non DIN

Available in Different colours



Solid Penny Head Stoppers

- For ASTM Standard Flasks
- The Flasks with ASTM E-288 can also be provided with Penny Head Stoppers

Item Code	Description	Pack of
012.269.02	STOPPER NO 13	100
012.269.02A	STOPPER NO 16	100
012.269.03	STOPPER NO 19	100
012.269.04	STOPPER NO 22	100
012.269.05	STOPPER NO 27	100



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PS : Penny Head Stoppers can be provided in Amber color. Prices can be sent on request.

PE Stopper (ASTM) *New*

Item Code	Description	Pack of
011.432.01	STOPPER NO 8	25
011.432.02	STOPPER NO 9	25
011.432.03	STOPPER NO 13	25
011.432.04	STOPPER NO 16	25
011.432.05	STOPPER NO 19	25
011.432.06	STOPPER NO 22	25
011.432.07	STOPPER NO 27	25
011.432.08	STOPPER NO 38	25



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PTFE Stopper *New*

Item Code	Description	Pack of
011.478.01	STOPPER NO 8	25
011.478.02	STOPPER NO 9	25
011.478.03	STOPPER NO 13	25
011.478.04	STOPPER NO 16	25
011.478.05	STOPPER NO 19	25
011.478.06	STOPPER NO 22	25
011.478.07	STOPPER NO 27	25
011.478.08	STOPPER NO 38	25



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