

PROTEC PROSICON® EPS 300

High Temp Masking Silicone Pull Plugs



YOUR PROSICON® PRODUCT ADVANTAGE. BEST PRICE PERFORMANCE IN THE MARKET.

HIGH TEMPERATURE MASKING SILICONE PULL PLUGS.

The flange pull plugs (also called pull plugs) are designed to close the threaded bushes cleanly with a pressure pull. Ideal for protecting internal threads and bores during painting, dip painting and electroplating processes. Cylindrical shaft design. Central pull tab. Recommended for Powder coating, e-coating, plating & anodizing.

PREMIUM SILICONE MATERIAL PROPERTIES.

Prosicon® Silicone rubber 55 shore A withstands temperatures up to max. 316 ° C / 4 hours. On request also in EPDM material up to max. 177 ° C available.

PROSICON® BLU SIGNATURE® PRODUCT CODE.

Premium. Reusable. Stabilized with Special Blends.

COLOR OPTIONS.

Special color runs available on request.

TECHNICAL CLEANLINESS FOR ACCURATE MASKING.

Prosicon® Silicone Maskign Caps and Plugs are stabilized and tempered separately. This process improves dimensional stability and prevents plasticizer exudation during customer applications under high temperature conditions.

PREMIUM SILICONE MATERIAL PROPERTIES.

Prosicon® Silicone Maskign Caps and Plugs have an excellent resistance to high temperature, chemicals and acids and can be used several times without loss of quality.

HEAT RESISTANT!

MATERIALS SELECTION GUIDE.

EPDM rubber, Neoprene, NBR rubber, SBR, TPE, ecc.

APPLICATION.

High Temperature Masking Caps and Plugs to protect your product during finishing processes like powder coating, KTL, Wet painting, anodizing, electroplating and e.coating treatments. Extremely temperature resistant up to 316° C, robust, versatile and time-saving in application.

SILICONE / EPDM CUSTOM DESIGN AT RECORD SPEED.

On request we develop and produce individually tailored solutions along with the standard items of this range: If you require additional dimensions, different materials and new colours. We would be pleased to assist you.

Customized. For your special application

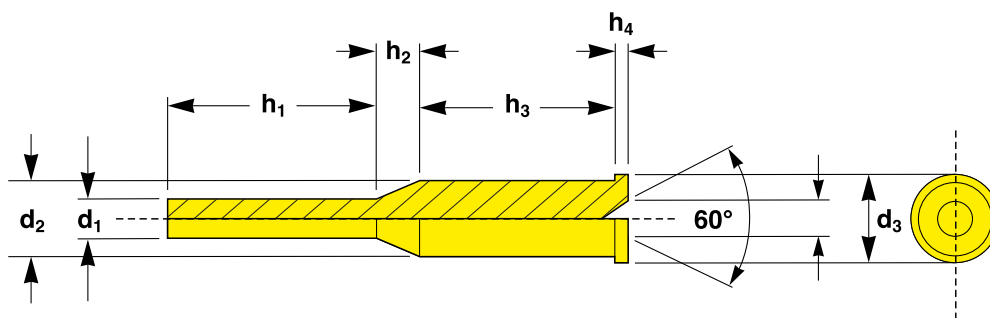
Time Saver. Rapid Prototyping & Hi-Speed functional samples

Hi-Speed. Fast Lane Serial Mold Construction

Unbeatable. At the best price in the market

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DIMENSIONS

All dimensions in mm

Metric	Dimensions							Shore A	Color	Std. Pack	Reference No.
	d_1	d_2	d_3	h_3	h_1	h_4	h_2				
M 5	2.49	4.39	6.35	25.40	25.40	1.52	0.64	40-45	red	500	EPS 300 / 0173
	3.05	4.32	7.62	25.40	25.40	1.52	0.64	40-45	natural	500	EPS 300 / 0170
M 6	3.18	5.54	8.64	25.40	26.19	1.78	1.73	40-45	blue	500	EPS 300 / 0218
	3.18	5.84	8.89	25.40	26.19	1.78	2.51	40-45	grey	500	EPS 300 / 0230
M 8	3.30	5.33	9.14	12.70	12.70	1.02	1.02	40-45	white	500	EPS 300 / 0210
	4.06	7.24	10.16	25.40	26.97	1.78	2.49	40-45	yellow	500	EPS 300 / 0285
M 10	4.06	8.51	11.68	25.40	26.19	1.78	3.25	40-45	orange	500	EPS 300 / 0335
	4.75	8.89	12.01	25.40	26.97	1.78	3.76	40-45	pink	500	EPS 300 / 0350
M 12	5.97	10.67	13.72	25.40	26.97	1.78	4.27	40-45	green	250	EPS 300 / 0420
	6.10	11.30	14.22	25.40	26.97	1.78	4.83	40-45	violet	250	EPS 300 / 0445
M 14	6.48	12.45	15.49	25.40	25.40	1.98	3.00	40-45	white	250	EPS 300 / 0490
	6.99	13.85	16.85	25.40	25.40	1.80	3.50	40-45	red-brown	250	EPS 300 / 0545
	7.49	14.73	17.78	25.40	25.40	1.80	3.61	40-45	red	250	EPS 300 / 0580

Should your requirements not be shown please ask for a separate quotation.
SEALWELL products and specifications are subject to improvement and change without notice.