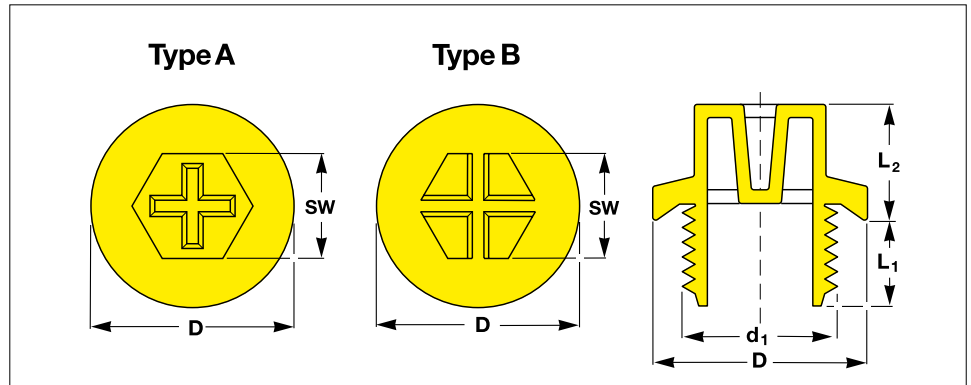


Threaded Sealing Plugs, HD-PE, red

Designed to protect unified / straight threaded ports

Each plug features an integral tight fit sealing lip along with five complete threads. DIN EN ISO 228-1 • metric • UN/UNF

EX STOCK
400m
Parts
DELIVERY SERVICE



DIN EN ISO 228-1 / DIN 3852-2

All dimensions in mm

Thread Size	Flange	Total height		Spanner Size	Type	Reference No.
		Thread Length	Head Length			
d_1	D	L_1	L_2	SW		
G 1/8	16.5	7.5	11.2	13.0	A	EP 434 – .1/8"
G 1/4	18.9	7.5	11.3	13.0	A	EP 434 – .1/4"
G 3/8	21.8	7.6	12.2	17.0	A	EP 434 – .3/8"
G 1/2	26.3	10.6	14.7	19.0	A	EP 434 – .1/2"
G 3/4	32.0	10.5	14.5	24.0	A	EP 434 – .3/4"
G 1	39.2	13.6	15.8	27.0	B	EP 434 – 1."
G 1 1/4	49.5	13.5	17.5	36.0	B	EP 434 – 1.1/4"
G 1 1/2	54.5	13.5	16.5	41.0	B	EP 434 – 1.1/2"
G 2	67.5	13.5	16.4	55.0	B	EP 434 – 2."

Metric DIN 3852-1 / DIN ISO 6149-1

All dimensions in mm

M 10 × 1	13.9	5.5	11.5	10.0	B	EP 434 – M 10 × 1
M 12 × 1.5	16.9	8.2	11.5	13.0	A	EP 434 – M 12 × 1.5
M 14 × 1.5	18.9	8.5	11.5	13.0	A	EP 434 – M 14 × 1.5
M 16 × 1.5	21.6	8.4	11.3	17.0	A	EP 434 – M 16 × 1.5
M 18 × 1.5	23.5	8.3	13.6	17.0	A	EP 434 – M 18 × 1.5
M 20 × 1.5	25.6	8.5	15.5	19.0	A	EP 434 – M 20 × 1.5
M 22 × 1.5	26.9	7.8	15.9	19.0	A	EP 434 – M 22 × 1.5
M 24 × 1.5	31.0	10.6	14.9	24.0	A	EP 434 – M 24 × 1.5
M 26 × 1.5	31.4	8.5	15.5	24.0	A	EP 434 – M 26 × 1.5
M 27 × 2	31.9	11.5	15.9	24.0	A	EP 434 – M 27 × 2
M 33 × 2	39.3	11.5	15.6	27.0	B	EP 434 – M 33 × 2
M 42 × 2	49.1	11.5	16.6	36.0	B	EP 434 – M 42 × 2

Should your requirements not be shown please ask for a separate quotation.

SEALWELL products and specifications are subject to improvement and change without notice.

NEW UN/UNF

Material :
HD-PE,
high density polyethylene

Standard Colour :
red

Designed to protect unified /
straight threaded ports.

Each plug features an integral
tight fit sealing lip along with five
complete threads.

Exist in a wide range of metric,
Whitworth and UNF thread types.

 sealwell

Threaded Sealing Plugs, HD-PE, red

Designed to protect unified / straight threaded ports

Each plug features an integral tight fit sealing lip along with five complete threads

DIN EN ISO 228-1 · metric · UN/UNF

TRIPLE ADVANTAGE of CAPTOP®

QUALITY. To protect unified/straight threaded ports and fittings according to DIN 3852-1 Metric, ISO 6149-1 BSP, SAE J 1926 UN/UNF. Each plug features an integrated tight fit sealing lip along with five complete threads. The plug design stops contaminants from entering, while preventing fluids from escaping. EP 434 plugs can be fitted and removed with a screwdriver, socket wrench, power tool or by hand.

AVAILABILITY. With over 400 million moulded components shipped from our Oststeinbek / Hamburg logistics center we provide the fastest on time delivery service to all markets and industries.

PHILOSOPHY. Innovative protective closures at the best price in the market.



CAPTOP®



NEW UN/UNF

ISO 11926-1

All dimensions in mm

Thread Size	Flange	Total height		Spanner Size	Type	Reference No.
		Thread Length	Head Length			
d ₁	D	L ₁	L ₂	SW		
7/16 – 20 UNF	20.6	10.0	10.2	13.0	A	EP 434 – .7 / 16" – 20 UNF
1/2 – 20 UNF	22.6	9.6	11.3	13.0	A	EP 434 – .1/ 2" – 20 UNF
9/16 – 18 UNF	24.8	9.5	11.3	13.0	A	EP 434 – .9 / 16" – 18 UNF
5/8 – 18 UNF	24.7	10.5	13.2	17.0	A	EP 434 – .5 / 8" – 18 UNF
3/4 – 16 UNF	25.5	8.9	14.0	17.0	A	EP 434 – .3 / 4" – 16 UNF
7/8 – 14 UNF	33.7	12.5	13.0	19.0	A	EP 434 – .7 / 8" – 14 UNF
1 1/16 – 12 UN	40.3	12.5	13.4	24.0	A	EP 434 – 1.1 / 16" – 12 UN
1 5/16 – 12 UN	41.2	13.5	16.5	27.0	A	EP 434 – 1.5 / 16" – 12 UN
1 5/8 – 12 UN	55.2	15.7	16.3	36.0	A	EP 434 – 1.5 / 8" – 12 UN
1 5/8 – 16 UN	57.2	15.8	16.6	36.0	A	EP 434 – 1.5 / 8" – 16 UN

Material :
HD-PE,
high density polyethylene

Standard Colour :
red

Individual Productions :
On request we develop and produce individually tailored solutions next to the standard items of this range: additional dimensions, different materials and new colours

We would be pleased to advise you.

 sealwell

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