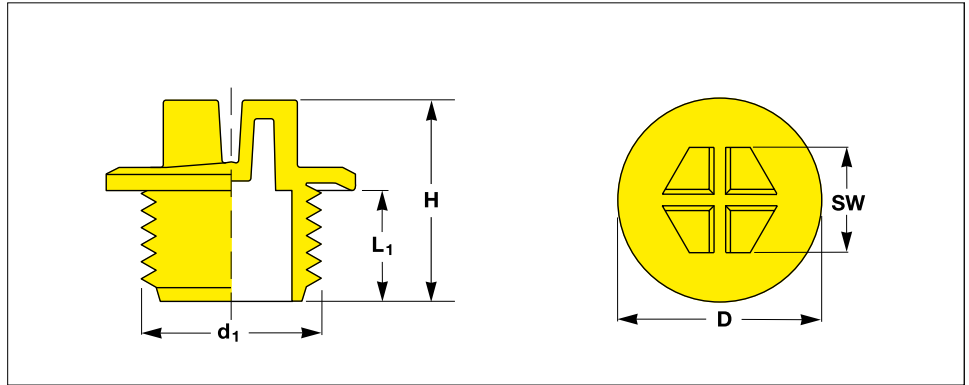


Threaded Sealing Plugs with drain head design

Strong Nylon PA 6, yellow

Designed to protect unified / straight threaded ports

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



Metric DIN 3852-1 / DIN ISO 6149-1

All dimensions in mm

Thread Size	Flange	Thread Length	Total height	Spanner Size	Standard Colour	Reference No.
d ₁	D	L ₁	H	SW		
M 10 × 1	15.4	8.0	15.0	7	yellow	EP 436 – M 10 × 1
M 12 × 1.5	18.5	9.0	16.5	10	yellow	EP 436 – M 12 × 1.5
M 14 × 1.5	20.3	9.0	17.0	10	yellow	EP 436 – M 14 × 1.5
M 16 × 1.5	23.6	10.0	20.0	13	yellow	EP 436 – M 16 × 1.5
M 18 × 1.5	25.5	11.0	20.6	13	yellow	EP 436 – M 18 × 1.5
M 22 × 1.5	28.4	12.2	21.7	15	yellow	EP 436 – M 22 × 1.5
M 27 × 2	33.4	15.0	25.0	19	yellow	EP 436 – M 27 × 2
M 30 × 2	35.9	10.0	20.0	24	yellow	EP 436 – M 30 × 2
M 33 × 2	42.5	15.0	25.0	24	yellow	EP 436 – M 33 × 2
M 36 × 2	44.1	10.0	20.0	24	yellow	EP 436 – M 36 × 2
M 42 × 2	51.3	15.0	26.0	24	yellow	EP 436 – M 42 × 2
M 45 × 2	54.9	14.6	25.7	30	yellow	EP 436 – M 45 × 2
M 48 × 2	56.7	17.0	28.0	30	yellow	EP 436 – M 48 × 2
M 52 × 2	60.5	17.0	27.7	30	yellow	EP 436 – M 52 × 2

ISO 11926-1

All dimensions in mm

Thread Size	Flange	Thread Length	Total height	Spanner Size	Standard Colour	Reference No.
d ₁	D	L ₁	H	SW		
7/16 – 20 UNF	17.5	9.2	16.0	10	natural	EP 436 – .7/16" – 20 UNF
9/16 – 18 UNF	21.4	10.0	18.0	10	natural	EP 436 – .9/16" – 18 UNF
3/4 – 16 UNF	27.3	11.0	21.0	13	natural	EP 436 – .3/4" – 16 UNF
7/8 – 14 UNF	30.5	13.0	23.0	15	natural	EP 436 – .7/8" – 14 UNF
1 1/16 – 12 UN	38.2	15.0	25.0	19	natural	EP 436 – 1.1/16" – 12 UN
1 5/16 – 12 UN	44.8	15.0	25.0	24	natural	EP 436 – 1.5/16" – 12 UN
1 5/8 – 12 UN	56.0	15.0	26.0	30	natural	EP 436 – 1.5/8" – 12 UN
1 7/8 – 12 UN	63.7	15.0	26.0	30	natural	EP 436 – 1.7/8" – 12 UN

Material :

Premium, impact resistant Nylon (PA 6)

Standard Colours :

yellow, natural

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 thread types. Head designed to drain liquids. Large flange design.

 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.

Threaded Sealing Plugs with drain head design

Strong Nylon PA 6, yellow

Designed to protect unified / straight threaded ports

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

TRIPLE ADVANTAGE of CAPTOP®

QUALITY. Protective sealing during painting processes and testing. Drain head design allows all fluids to drain off. To protect unified / straight threaded ports and fittings according to DIN 3852-1 Metric, SAE J 1926 UN/UNF.

This plug is engineered with five complete threads to provide a tight fit. The "sealing lip" enables each plug to provide a secure seal to a specific torque for each size.

EP 436 plugs can be fitted and removed with a screwdriver, socket wrench, power tool or by hand. Nylon offers high resistance against hydraulic fluids, acids, base alkalines and solvents.

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.



Material :
Premium, impact resistant Nylon
(PA 6)

Standard Colours :
yellow, natural

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.

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