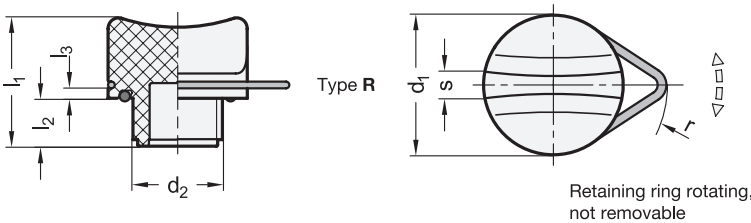
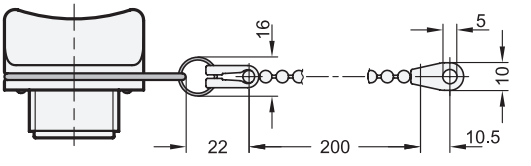
EN 443.13 | Threaded Plugs

Plastic, with Loss Protection

JW WINCO A Ganter Company

Top view





Metric



elesa

Original design THR-RC / THR-LP

3 Identification no.

1 Without vent hole

5 Type

R With retaining ring

P With plastic ball chain

Metric table

Dimensions in: millimeters / inches

1 d_1	2 d_2	l_1	l_2	r	s
32 1.26	G 1/2	29 1.14	11 0.43	26 1.02	4 0.16
37 1.46	G 3/4	32.5 1.28	12 0.47	28.5 1.12	5 0.20
44 1.73	G 1	36 1.42	13 0.51	32 1.26	6 0.24

Specification

4

Threaded plug
Plastic, Polyamide (PA)
Black, matte finish ● B

O-ring
Acrylonitrile butadiene rubber (NBR)

Retaining ring / Ball chain
Plastic, polyacetal (POM)
Black

Key ring on type P
Stainless steel AISI 301
Chemically blackened finsih

Operating temperature
32 °F to +140 °F (0 °C to +60 °C)

RoHS

Accessory	Page
GN 111.3 Key Rings (Stainless Steel)	QVX
GN 111 Ball Chains (Brass)	QVX
GN 111.5 Ball Chains (Stainless Steel)	QVX
GN 111.2 Retaining Cables (Stainless Steel)	QVX
GN 111.8 Retaining Cables (Stainless Steel)	QVX
GN 111.4 Spiral Retaining Cables (Plastic)	QVX
GN 7490 Weld Bushings (Steel / Stainless Steel)	QVX

Threaded plugs EN 443.13 with the external diameter d_1 match the screw-in holes for DIN 3852 pipe fittings.
The O-ring is embedded in a radial groove on the flat side. This protects against loss and prevents it from being squeezed out during tightening.
The affixed retaining ring allows threaded plugs EN 443.13 to be secured with a ball chain or retaining cable to prevent loss.
Type P is delivered with an attached retaining ring and a ball chain.

see also...	Page
EN 443 Threaded plugs (Plastic)	QVX
GN 741 Fluid Fill / Drain Plugs	QVX
GN 742 Fluid Fill / Drain Plugs (with External Hex)	QVX
EN 548.1 Fluid Fill Plugs (Plastic)	QVX

Technical Information

Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order

1 2 3 4 5
EN 443.13-37-G3/4-1-B-P

1	Diameter d_1
2	Thread d_2
3	Identification no.
4	Color
5	Type

⚠ WARNING: Cancer and Reproductive Harm — www.P65Warnings.ca.gov