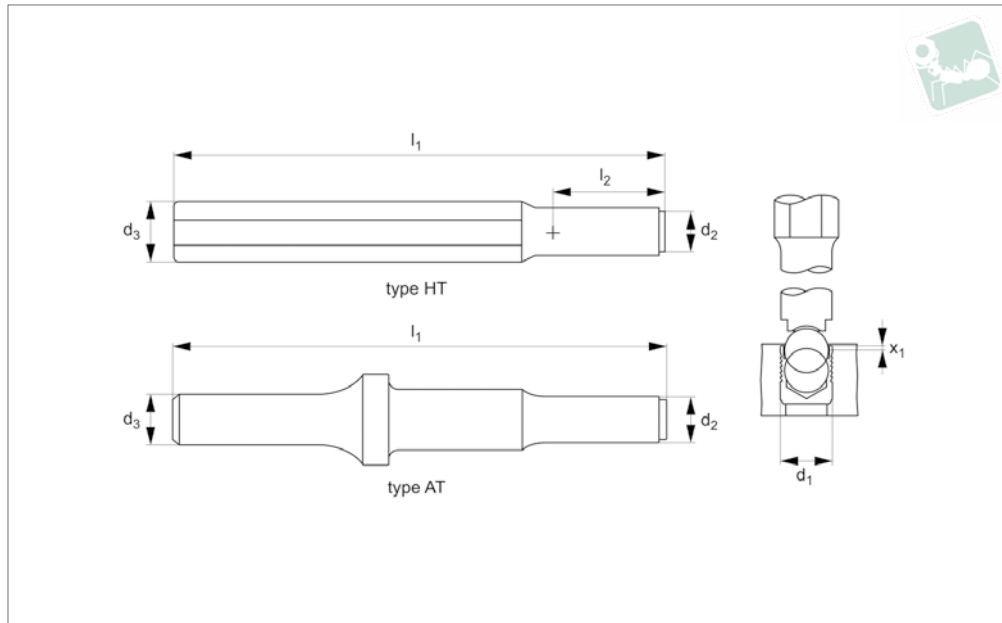
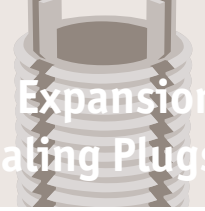




Setting Tool for Sealing Plugs for expansion plugs

Expansion
Sealing Plugs



SE0508

EXPANSION SEALING PLUGS

Material

Tool steel, heat-treated.

Technical Notes

Please consult technical pages for installa-

tion instructions and performance data.

Hand tool version and air tool (for multiple installations).

Ensure the ball is fully seated before

applying pressure.

Tips

Metric dimensions in mm.

Inch dimensions in inches.

Order No.	d ₁	d ₂	d ₃	l ₁	l ₂	x ±0.2	Type
SE0508.030-C	3.0	2.8	9.53	127	10	0.4	Hand
SE0508.040-C	4.0	3.8	9.53	127	10	0.2	Hand
SE0508.050-C	5.0	4.7	9.53	127	12	0.4	Hand
SE0508.060-C	6.0	5.8	9.53	127	15	0.4	Hand
SE0508.070-C	7.0	6.8	9.53	127	18	0.4	Hand
SE0508.080-C	8.0	7.8	9.53	127	20	0.3	Hand
SE0508.090-C	9.0	8.7	15.88	127	22	0.4	Hand
SE0508.100-C	10.0	9.8	15.88	127	25	0.4	Hand
SE0508.120-C	12.0	11.7	15.88	127	30	0.4	Hand
SE0508.140-C	14.0	13.7	19.05	127	35	0.4	Hand
SE0508.160-C	16.0	15.7	19.05	127	40	0.6	Hand
SE0508.180-C	18.0	17.7	19.05	127	45	0.6	Hand
SE0509.030-C	3.0	2.8	10.19	100	0.4	0.4	Air
SE0509.040-C	4.0	3.8	10.19	100	0.2	0.2	Air
SE0509.050-C	5.0	4.7	10.19	100	0.4	0.4	Air
SE0509.060-C	6.0	5.8	10.19	100	0.4	0.4	Air
SE0509.070-C	7.0	6.8	10.19	100	0.4	0.4	Air
SE0509.080-C	8.0	7.8	10.19	100	0.3	0.3	Air
SE0509.090-C	9.0	8.7	10.19	100	0.4	0.4	Air
SE0509.100-C	10.0	9.8	10.19	100	0.4	0.4	Air
SE0509.200-C	20.0	19.7	10.19	100	0.8	0.8	Air
SE0508.220-C	22.0	21.7	10.19	100	0.8	0.8	Air