



EXPANSEUR PLUG EIS

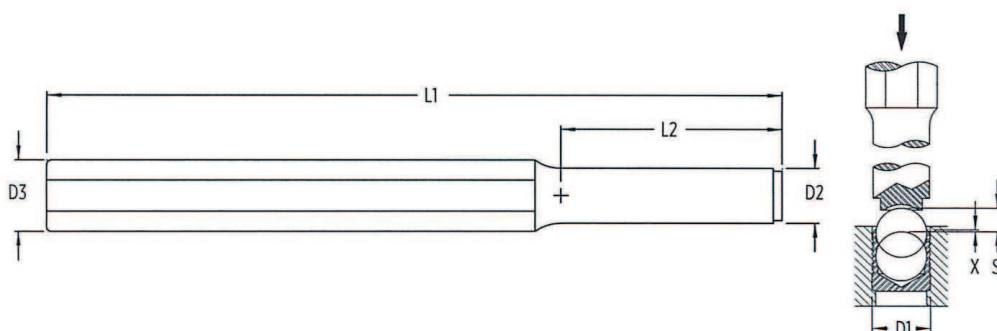
The American choice at the right price!

VI. TOOL TECHNICAL DATA SHEET

HT SETTING TOOL FOR THE BALL PLUG RANGE

HAND OR MECHANICAL INSTALLATION

Essential for the installation of the expanseurs ball plugs, our HT setting tools range guarantees a proper insertion of the plugs. Indeed, its rounded shape follows the ball in order to avoid any risk of crushing during the driving in effort.



DESIGNATION	ITEM NUMBER	D1	D3	L1	D2	L2	X +/- 0,2
Setting tool HT 030	565 030 000 00	3,0	10	100	2,8	10,0	0,4
Setting tool HT 040	565 040 000 00	4,0	10	100	3,8	10,0	0,2
Setting tool HT 050	565 050 000 00	5,0	10	100	4,7	12,0	0,4
Setting tool HT 060	565 060 000 00	6,0	10	100	5,8	15,0	0,4
Setting tool HT 070	565 070 000 00	7,0	10	100	6,8	18,0	0,4
Setting tool HT 080	565 080 000 00	8,0	10	100	7,8	20,0	0,3
Setting tool HT 090	565 090 000 00	9,0	16	100	8,7	22,0	0,4
Setting tool HT 100	565 100 000 00	10,0	16	100	9,8	25,0	0,4
Setting tool HT 120	565 120 000 00	12,0	16	150	11,7	30,0	0,4
Setting tool HT 140	565 140 000 00	14,0	19	150	13,7	35,0	0,4
Setting tool HT 160	565 160 000 00	16,0	19	150	15,7	40,0	0,6
Setting tool HT 180	565 180 000 00	18,0	19	150	17,7	45,0	0,6
Setting tool HT 200	565 200 000 00	20,0	25	150	19,7	50,0	0,8
Setting tool HT 220	565 220 000 00	22,0	25	150	21,7	55,0	0,8