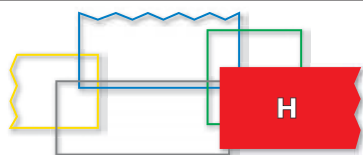
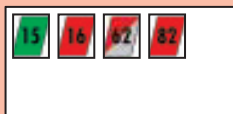


M ISO DIN 13

PM



H350-3



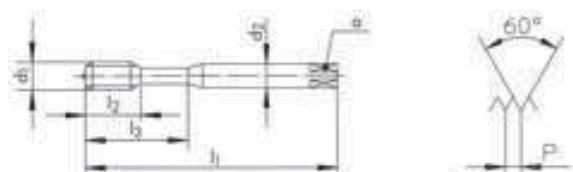
H350TC-3



H350-3

H350-3

H350TC-3



ISO 2
6H

ISO 3
6G

ISO 2
6H

$\varnothing d_1$ M	P mm	l_1 mm	l_2 mm	l_3 mm	d_2 mm	a mm		$\pm 6H$ → ←	ID	ID ^{6H} + mm	ID
2	0.40	45	7.0		2.8	2.1	2	1.60	101238		
2.5	0.45	50	9.0		2.8	2.1	3	2.05	101239		144957
3	0.50	56	5.5	18	3.5	2.7	3	2.50	101242	101241 0.020	111835
3.5	0.60	56	6.5	20	4.0	3.0	3	2.90	101243		
4	0.70	63	7.5	21	4.5	3.4	3	3.30	101245	101244 0.022	111607
4.5	0.75	70	9.0	25	6.0	4.9	3	3.75	101246		
5	0.80	70	9.0	25	6.0	4.9	3	4.20	101248	101247 0.024	111610
6	1.00	80	11.0	30	6.0	4.9	3	5.00	101251	101250 0.026	111500
8	1.25	90	12.5	35	8.0	6.2	3	6.80	101255	101254 0.028	110963
10	1.50	100	14.0	39	10.0	8.0	3	8.50	101237	101236 0.032	111454