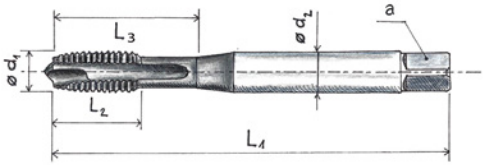
BP05
P-Line

HSSE PM | TiCN B+ | 6HX

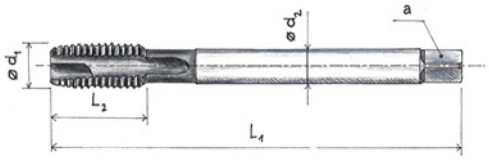
M |  | RH | 3xD | B



DIN 371
M1 - M10



DIN 376
M12 - M36



ISO		[m/min]
P	P.3	25-35
	P.4	20-30
	P.5	10-20
	P.6	8-10
	P.7	10-20
M	M.1	10-20
	M.2	6-8
K	K.2	25-35
K	N.2	30-40
	N.3	30-40
	N.6	25-35

Artikelbezeichnung Item Code	Bestell-Nr. Ordering No.	Verfübarkeit Availability	Typ Type	Abmessungen [mm] Dimensions [mm]							z	[mm]
				d_1	P	L_1	L_2	L_3	d_2	a		
BP05 03 M1 (5HX)	5127467	◑	M	1	0.25	40	5.5	7.5	2.5	2.1	2	0.75
BP05 03 M1.2 (5HX)	5094166	◑	M	1.2	0.25	40	5.5	7.5	2.5	2.1	2	0.95
BP05 03 M1.4 (5HX)	5094171	◑	M	1.4	0.3	40	7	10	2.5	2.1	2	1.1
BP05 03 M1.6	5094172	◑	M	1.6	0.35	40	8	11	2.5	2.1	2	1.25
BP05 03 M1.8	5094173	◑	M	1.8	0.35	40	8	11	2.5	2.1	2	1.45
BP05 03 M2	5094175	●	M	2	0.4	45	7	11	2.8	2.1	3	1.6
BP05 03 M2.5	5094176	●	M	2.5	0.45	50	9	15	2.8	2.1	3	2.05
BP05 03 M3	5075313	●	M	3	0.5	56	10	18	3.5	2.7	3	2.5
BP05 03 M4	5075318	●	M	4	0.7	63	12	21	4.5	3.4	3	3.3
BP05 03 M5	5075330	●	M	5	0.8	70	14	24.5	6	4.9	3	4.2
BP05 03 M6	5075333	●	M	6	1	80	16	29	6	4.9	3	5
BP05 03 M8	5075334	●	M	8	1.25	90	18	33	8	6.2	3	6.8
BP05 03 M10	5075335	●	M	10	1.5	100	20	36	10	8	3	8.5
Mit Überlaufschaft with standard straight shank												
BP05 03 M12	5075337	●	M	12	1.75	110	24	-	9	7	4	10.2
BP05 03 M14	5094217	●	M	14	2	110	25	-	11	9	4	12
BP05 03 M16	5080812	●	M	16	2	110	28	-	12	9	4	14
BP05 03 M18	5094218	●	M	18	2.5	125	32	-	14	11	4	15.5
BP05 03 M20	5080190	●	M	20	2.5	140	32	-	16	12	4	17.5
BP05 03 M24	5094219	●	M	24	3	160	36	-	18	14.5	4	21
BP05 03 M27	5094220	●	M	27	3	160	36	-	20	16	4	24
BP05 03 M30	5094221	●	M	30	3.5	180	40	-	22	18	4	26.5
BP05 03 M33	5094222	●	M	33	3.5	180	40	-	25	20	5	29.5
BP05 03 M36	5094226	●	M	36	4	200	55	-	28	22	5	32

Bestellbeispiel Order example: 1 Stück piece 5127467 oder or BP05 03 M1

● Verfügbar ab Lager Available from stock
◑ Kurzfristig lieferbar Shortly available