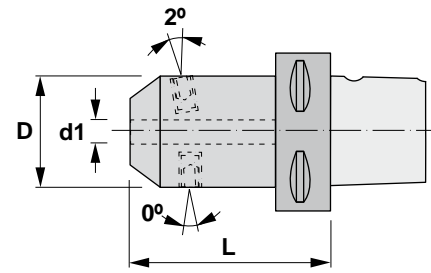


**Characteristics:**



Combined end mill adaptors type Weldon /
Whistle-Notch. PSC ISO 26623-1
For tools with cylindrical shank and
tightening inclined flat DIN 1835-B+E.

Eigenschaften:

Kombi-Aufnahme Typ Weldon /
Whistle-Notch. PSC ISO 26623-1
Für Werkzeuge mit zylindrischem Schaft
und geneigter Spannfläche DIN1835-B+E.



18.306

Reference Bezeichnung	PSC	d1	L	D	2x 	
18.306.040.06	40	06	50	25	15106	0,350
18.306.040.08	40	08	50	28	15108	0,370
18.306.040.10	40	10	50	35	15110	0,440
18.306.040.12	40	12	55	42	15212	0,570
18.306.040.16	40	16	55	48	15314	0,650
18.306.050.06	50	06	55	25	15106	0,550
18.306.050.08	50	08	55	28	15108	0,580
18.306.050.10	50	10	65	35	15110	0,730
18.306.050.12	50	12	65	42	15212	0,870
18.306.050.14	50	14	65	42	15212	0,850
18.306.050.16	50	16	65	48	15314	0,980
18.306.050.18	50	18	65	48	15314	0,950
18.306.050.20	50	20	65	52	15216	1,020
18.306.050.25	50	25	80	65	4 x 15218	1,620
18.306.063.06	63	06	80	25	15106	0,920
18.306.063.08	63	08	80	28	15108	0,960
18.306.063.10	63	10	80	35	15110	1,100
18.306.063.12	63	12	80	42	15212	1,280
18.306.063.14	63	14	80	42	15212	1,260
18.306.063.16	63	16	80	48	15314	1,430
18.306.063.18	63	18	80	48	15314	1,400
18.306.063.20	63	20	80	52	15216	1,510
18.306.063.25	63	25	90	65	4 x 15218	2,080
18.306.063.32	63	32	90	72	4 x 15220	1,890
18.306.063.40	63	40	95	80	4 x 15220	1,680
18.306.080.06	80	06	80	25	15106	1,900
18.306.080.08	80	08	80	28	15108	1,940
18.306.080.10	80	10	80	35	15110	2,060
18.306.080.12	80	12	80	42	15212	2,210
18.306.080.14	80	14	80	42	15212	2,190
18.306.080.16	80	16	80	48	15314	2,330
18.306.080.20	80	20	80	52	15216	2,400
18.306.080.25	80	25	90	65	4 x 15218	3,010
18.306.080.32	80	32	90	72	4 x 15220	3,190
18.306.080.40	80	40	110	80	4 x 15220	3,980
18.306.080.50	80	50	120	100	4 x 15024	3,760
18.306.100.12	100	12	100	42	15212	3,750
18.306.100.16	100	16	100	48	15314	3,930
18.306.100.20	100	20	100	52	15216	4,020
18.306.100.25	100	25	100	65	4 x 15218	4,550
18.306.100.32	100	32	100	72	4 x 15220	4,750
18.306.100.40	100	40	120	80	4 x 15220	5,600
18.306.100.50	100	50	130	100	4 x 15024	7,500