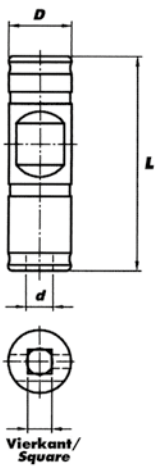


# Gewindebohrer-Spannhülsen

## Tap holders

### Für Maschinen mit steigungssynchronem Vorschub

### For machines with rigid tapping



- einsetzbar in herkömmlichen Weldon Spannfuttern nach DIN 1835 B
- kein Schlupf zwischen Hülse und Bohrer
- bei innerer Kühlmittelzufuhr 100% Kühlung an der Schneide
- suitable for standard Weldon chucks according to DIN 1835 B
- no slip between tap holder and drill
- 100% blade cooling if internal coolant supply is selected

Außen-Ø / External-Ø mm	Innen-Ø / Internal-Ø mm	Vierkant / Square mm	L mm	Art.-Nr. / Order no.
8	2,5	2,1	27	81-GEW-8X2,5
8	2,8	2,1	27	81-GEW-8X2,8
10	3,5	2,7	35	81-GEW-10X3,5
10	4,0	3,0	35	81-GEW-10X4,0
10	4,5	3,4	35	81-GEW-10X4,5
12	6,0	4,9	45	81-GEW-12X6,0
14	7,0	5,5	45	81-GEW-14X7,0
14	8,0	6,2	45	81-GEW-14X8,0
16	9,0	7,0	48	81-GEW-16X9,0
16	10,0	8,0	48	81-GEW-16X10,0
18	11,0	9,0	48	81-GEW-18X11,0
20	12,0	9,0	50	81-GEW-20X12,0
25	14,0	11,0	56	81-GEW-25X14,0
25	16,0	12,0	56	81-GEW-25X16,0
32	18,0	14,5	60	81-GEW-32X18,0
32	20,0	16,0	60	81-GEW-32X20,0
32	22,0	18,0	60	81-GEW-32X22,0
40	25,0	20,0	70	81-GEW-40X25,0
40	28,0	22,0	70	81-GEW-40X28,0
50	32,0	24,0	80	81-GEW-50X32,0
50	36,0	29,0	80	81-GEW-50X36,0
50	40,0	32,0	80	81-GEW-50X40,0