

 1/2" (12.7 mm): 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm (L=38 mm); 27, 30, 32 mm (L=42 mm); 3/8" (9.5 mm): 10, 11, 12, 13, 14, 15, 16 mm (L=28 mm); 17, 18, 19 mm (L=30 mm); 1/4" (6.3 mm): 4, 4.5, 5, 5.5, 6, 7, 8, 9, 10, 11, 12, 13, 14 mm (L=25 mm); CrV 50BV30;  1/2" (12.7 mm): 16, 17, 18, 19, 22 mm (L=76 mm); 3/8" (9.5 mm): 10, 11, 12, 13, 14, 15 mm (L=63 mm); 1/4" (6.3 mm): 4, 5, 6, 7, 8, 9, 10 mm (L=50 mm); CrV 50BV30;  1/2" (12.7 mm): E18, E20, E24; 3/8" (9.5 mm): E10, E11, E12, E14, E16; 1/4" (6.3 mm): E4, E5, E6, E7, E8; CrV 50BV30;  1/2" (12.7 mm): 16, 21 mm, 3/8" (9.5 mm): 18 mm; CrV 50BV30;  1/2" (12.7 mm): (125, 250 mm), 3/8" (9.5 mm): (150 mm), 1/4" (6.3 mm): (50, 100 mm); CrV 50BV30;  1/2" (12.7 mm): CrV 50BV30;  1/2" (12.7 mm); 1/4" (6.3 mm); CrV 50BV30;  1/2" (12.7 mm), 3/8" (9.5 mm), 1/4" (6.3 mm); CrV 50BV30;  1/2" (12.7 mm), 3/8" (9.5 mm), 1/4" (6.3 mm); 72T; CrV 6140;  1/2" (12.7 mm) x 5/16" (7.9 mm); 3/8" (9.5 mm) x 5/16" (7.9 mm); 1/4" (6.3 mm) x 1/4" (6.3 mm); CrV 50BV30;  1/4" (6.3 mm); (150 mm); CrV 50BV30;  1/4" (6.3 mm): 4, 5.5, 6.5, 7 mm; AISI S2 / CrV 50BV30;  1/4" (6.3 mm): PH0, PH1, PH2; AISI S2 / CrV 50BV30;  1/4" (6.3 mm): PZ0, PZ1, PZ2; AISI S2 / CrV 50BV30;  1/4" (6.3 mm): 3, 4, 5, 6 mm; AISI S2 / CrV 50BV30;  1/4" (6.3 mm): T8, T9, T10, T15, T20, T25, T27, T30; AISI S2 / CrV 50BV30;  1/4" (6.3 mm): T8, T9, T10, T15, T20, T25, T27, T30; AISI S2 / CrV 50BV30;  5/16" (7.9 mm): 8, 10, 12 mm (L=30 mm); AISI S2;  5/16" (7.9 mm): PH3, PH4 (L=30 mm); AISI S2;  5/16" (7.9 mm): PZ3, PZ4 (L=30 mm); AISI S2;  5/16" (7.9 mm): 7, 8, 10, 12, 14 mm (L=30 mm); AISI S2;  5/16" (7.9 mm): T40, T45, T50, T55, T60, T70 (L=30 mm); AISI S2;  5/16" (7.9 mm): T40, T45, T50, T55, T60, T70 (L=30 mm); AISI S2;  1/4" (6.3 mm): M5, M6, M8 (L=25 mm); AISI S2;  1/4" (6.3 mm): RM5, RM6, RM7, RM8, RM9 (L=25 mm); AISI S2;  1/4" (6.3 mm): T5, T6, T7 (L=25 mm); AISI S2;  1/4" (6.3 mm): T7, T10, T15, T20, T25, T27, T30, T40, T45 (L=25 mm); AISI S2;  1.25, 1.5, 2, 2.5, 3, 4, 5 mm; CrV 6150