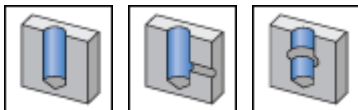
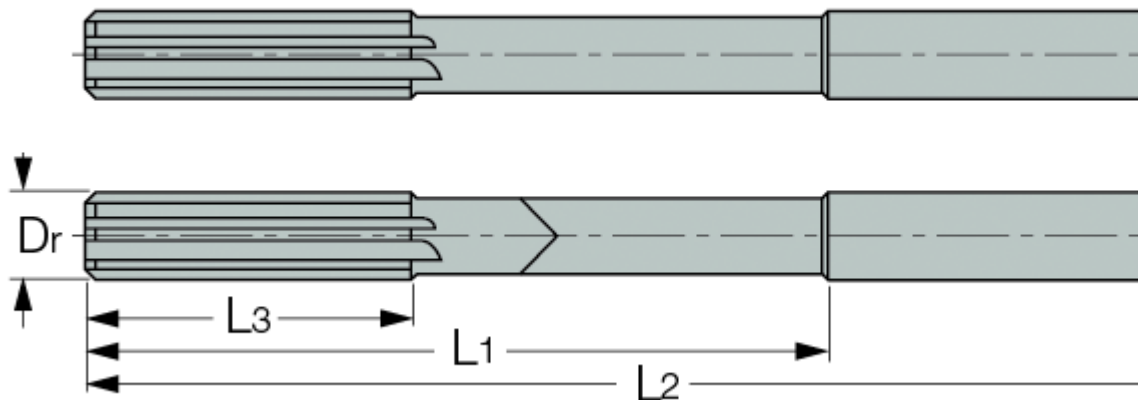




RM-SHR-H7S-CS : Solid carbide reamers with a cylindrical shank, straight flute-DIN 8093. C - solid carbide. CH - brazed solid carbide



Designation	Dr	L2	L1	L3	Flute	d	Grade
RM-SHR-0300-H7S-CS-C	3.000	61.0	30.0	15.0	6	3.00	IC07
RM-SHR-0320-H7S-CS-C	3.200	70.0	33.0	18.0	6	3.20	IC07
RM-SHR-0350-H7S-CS-C	3.500	70.0	33.0	18.0	6	3.50	IC07
RM-SHR-0400-H7S-CS-C	4.000	75.0	44.0	19.0	6	4.00	IC07
RM-SHR-0450-H7S-CS-C	4.500	80.0	46.0	21.0	6	4.50	IC07
RM-SHR-0500-H7S-CS-C	5.000	86.0	53.0	23.0	6	5.00	IC07
RM-SHR-0550-H7S-CS-C	5.500	93.0	56.0	26.0	6	5.60	IC07
RM-SHR-0600-H7S-CS-C	6.000	93.0	56.0	26.0	6	5.60	IC07
RM-SHR-0650-H7S-CS-C	6.500	101.0	63.0	28.0	6	6.30	IC07
RM-SHR-0700-H7S-CS-C	7.000	109.0	69.0	31.0	6	7.10	IC07
RM-SHR-0750-H7S-CS-C	7.500	109.0	69.0	31.0	6	7.10	IC07
RM-SHR-0800-H7S-CS-C	8.000	117.0	75.0	33.0	6	8.00	IC07
RM-SHR-0850-H7S-CS-CH	8.500	117.0	75.0	33.0	6	8.00	IC07
RM-SHR-0900-H7S-CS-CH	9.000	125.0	81.0	36.0	6	9.00	IC07
RM-SHR-0950-H7S-CS-CH	9.500	125.0	81.0	36.0	6	9.00	IC07
RM-SHR-1000-H7S-CS-CH	10.000	133.0	87.0	38.0	6	10.00	IC07
RM-SHR-1050-H7S-CS-CH	10.500	133.0	87.0	38.0	6	10.00	IC07
RM-SHR-1100-H7S-CS-CH	11.000	142.0	96.0	41.0	6	10.00	IC07
RM-SHR-1200-H7S-CS-CH	12.000	151.0	105.0	44.0	6	10.00	IC07
RM-SHR-1300-H7S-CS-CH	13.000	151.0	105.0	44.0	6	10.00	IC07
RM-SHR-1400-H7S-CS-CH	14.000	160.0	110.0	47.0	8	12.50	IC07

RM-SHR-1500-H7S-CS-CH	15.000	162.0	112.0	50.0	8	12.50	IC07
RM-SHR-1600-H7S-CS-CH	16.000	170.0	120.0	52.0	8	12.50	IC07

-C: Solid carbide

-CH: Brazed solid carbide head with DIN 1809 tang

Hole tolerance: H7 manufacturing tolerance according to DIN 1420

Reamers above 5 mm diameter have the tang back-end design

Available grades: IC07 (uncoated), optional: IC907 (TiAlN PVD coated)

Special diameters are available on request