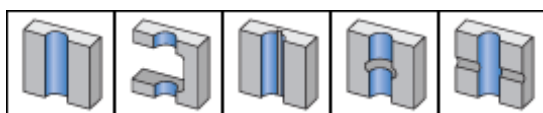
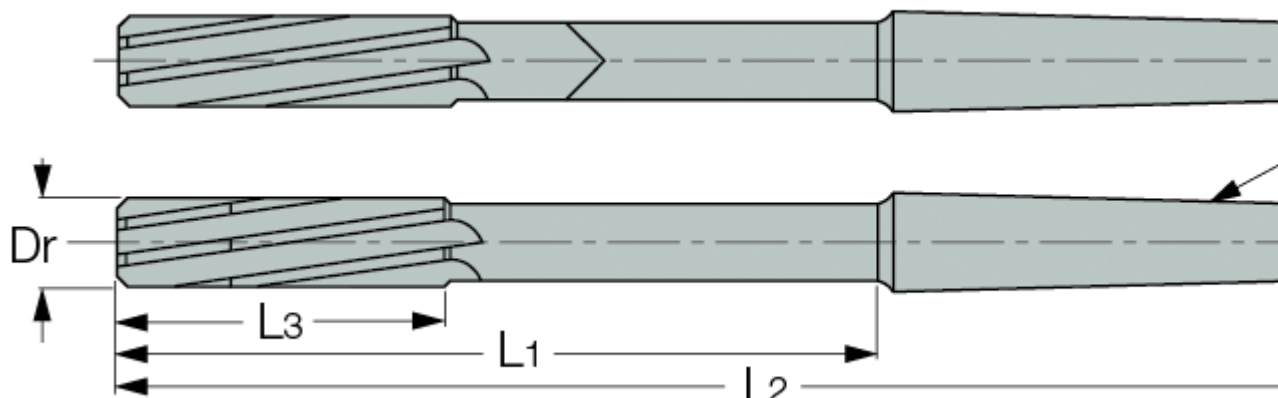




RM-SHR-H7N-MT : Solid carbide reamers with Morse taper shank, spiral flute DIN 8093. CH - brazed solid carbide head. CB - brazed



Designation	Dr	L2	L1	L3	Flute	Tt?/b>	Grade
RM-SHR-0500-H7N-MT1-CH	5.000	133.0	67.5	23.0	4	MT1	IC07
RM-SHR-0600-H7N-MT1-CH	6.000	138.0	72.5	26.0	4	TM1	IC07
RM-SHR-0700-H7N-MT1-CH	7.000	150.0	84.5	31.0	4	MT1	IC07
RM-SHR-0800-H7N-MT1-CH	8.000	156.0	90.5	33.0	4	MT1	IC07
RM-SHR-0900-H7N-MT1-CH	9.000	162.0	96.5	36.0	4	MT1	IC07
RM-SHR-1000-H7N-MT1-CH	10.000	168.0	102.5	38.0	6	MT1	IC07
RM-SHR-1100-H7N-MT1-CH	11.000	175.0	109.5	41.0	6	MT1	IC07
RM-SHR-1200-H7N-MT1-CH	12.000	182.0	116.5	44.0	6	MT1	IC07
RM-SHR-1300-H7N-MT1-CH	13.000	182.0	116.5	44.0	6	MT1	IC07
RM-SHR-1400-H7N-MT1-CH	14.000	189.0	123.5	47.0	6	MT1	IC07
RM-SHR-1500-H7N-MT2-CH	15.000	204.0	124.0	50.0	6	MT2	IC07
RM-SHR-1600-H7N-MT2-CH	16.000	210.0	130.0	52.0	6	MT2	IC07
RM-SHR-1700-H7N-MT2-CB	17.000	214.0	134.0	54.0	6	MT2	IC07
RM-SHR-1800-H7N-MT2-CB	18.000	219.0	139.0	56.0	6	MT2	IC07
RM-SHR-1900-H7N-MT2-CB	19.000	223.0	143.0	58.0	6	MT2	IC07
RM-SHR-2000-H7N-MT2-CB	20.000	228.0	148.0	60.0	6	MT2	IC07
RM-SHR-2200-H7N-MT2-CB	22.000	237.0	157.0	64.0	8	MT2	IC07
RM-SHR-2400-H7N-MT3-CB	24.000	268.0	169.0	68.0	8	MT3	IC07

RM-SHR-2500-H7N-MT3-CB	25.000	268.0	169.0	68.0	8	MT3	IC07
RM-SHR-2600-H7N-MT3-CB	26.000	273.0	174.0	70.0	8	MT3	IC07
RM-SHR-2800-H7N-MT3-CB	28.000	277.0	178.0	71.0	8	MT3	IC07
RM-SHR-3000-H7N-MT3-CB	30.000	281.0	182.0	73.0	8	MT3	IC07
RM-SHR-3200-H7N-MT4-CB	32.000	317.0	193.0	77.0	8	MT4	IC07
RM-SHR-3400-H7N-MT4-CB	34.000	321.0	197.0	78.0	8	MT4	IC07
RM-SHR-3500-H7N-MT4-CB	35.000	321.0	197.0	78.0	8	MT4	IC07
RM-SHR-3600-H7N-MT4-CB	36.000	325.0	201.0	79.0	8	MT4	IC07
RM-SHR-3800-H7N-MT4-CB	38.000	329.0	205.0	81.0	8	MT4	IC07
RM-SHR-4000-H7N-MT4-CB	40.000	329.0	205.0	81.0	8	MT4	IC07

Available only upon request

-CH: Brazed solid carbide head

-CB: Brazed solid carbide tips

Hole tolerance: H7 manufacturing tolerance according to DIN 1420

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