

DRILLING (SOLID CARBIDE)

MNS

CARBIDE

Drill Dia. D1 (mm)	Hole Depth (l/d)	Stock	Order Number	Dimensions (mm)					Type
		TF15		L1	L2	L3	L9	D4	
19.2	3	□	MNS1920S-DIN	131	81	79	50	20	2
	3	□	1920S-DIN-C	131	81	79	50	20	1
	5	□	1920L-DIN	153	103	101	50	20	2
	5	□	1920L-DIN-C	153	103	101	50	20	1
19.3	3	□	1930S-DIN	131	81	79	50	20	2
	3	□	1930S-DIN-C	131	81	79	50	20	1
	5	□	1930L-DIN	153	103	101	50	20	2
	5	□	1930L-DIN-C	153	103	101	50	20	1
19.4	3	□	1940S-DIN	131	81	79	50	20	2
	3	□	1940S-DIN-C	131	81	79	50	20	1
	5	□	1940L-DIN	153	103	101	50	20	2
	5	□	1940L-DIN-C	153	103	101	50	20	1
19.5	3	□	1950S-DIN	131	81	79	50	20	2
	3	□	1950S-DIN-C	131	81	79	50	20	1
	5	□	1950L-DIN	153	103	101	50	20	2
	5	●	1950L-DIN-C	153	103	101	50	20	1
19.6	3	□	1960S-DIN	131	81	79	50	20	2
	3	□	1960S-DIN-C	131	81	79	50	20	1
	5	□	1960L-DIN	153	103	101	50	20	2
	5	□	1960L-DIN-C	153	103	101	50	20	1
19.7	3	□	1970S-DIN	131	81	79	50	20	2
	3	□	1970S-DIN-C	131	81	79	50	20	1
	5	□	1970L-DIN	153	103	101	50	20	2
	5	□	1970L-DIN-C	153	103	101	50	20	1
19.8	3	□	1980S-DIN	131	81	79	50	20	2
	3	□	1980S-DIN-C	131	81	79	50	20	1
	5	□	1980L-DIN	153	103	101	50	20	2
	5	□	1980L-DIN-C	153	103	101	50	20	1
19.9	3	□	1990S-DIN	131	81	79	50	20	2
	3	□	1990S-DIN-C	131	81	79	50	20	1
	5	□	1990L-DIN	153	103	101	50	20	2
	5	□	1990L-DIN-C	153	103	101	50	20	1
20.0	3	□	2000S-DIN	131	81	79	50	20	2
	3	□	2000S-DIN-C	131	81	79	50	20	1
	5	□	2000L-DIN	153	103	101	50	20	2
	5	●	2000L-DIN-C	153	103	101	50	20	1

(Note) Please contact us for any geometry that is not in this catalogue (e.g. different diameter and length).

DRILLING

● : Inventory maintained. □ : Non stock, produced to order only.