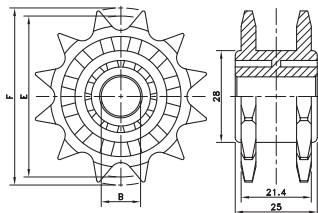


N1108



Sprocket Type	Code Number	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Width (Teeth)	Hub Width	Hub Diameter
			B	E	F	C	A	H
			mm/inch	mm	mm	mm	mm	mm

Classic Sprocket and Idler, Injection Moulded - N1108

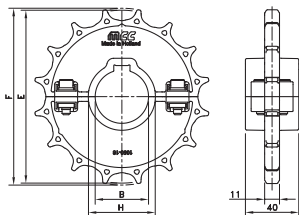
Sprocket, Metric Bore								
N1108-12T_12MM_1KW_PA	10295382	12	12	49.1	54.0	21.4	25.0	28.0
Idler, Metric Bore								
N1108-12T_12MM_I_PA	10334286	12	12	49.1	54.0	21.4	25.0	28.0

For plastic chain series: 1108.

The drive sprocket is fixed by mounting a pin radially through sprocket and shaft.

1108 plastic chains also run on standard 1/2" pitch roller chain sprockets that meet ANSI 40.

NS1050



Sprocket Type	Code Number	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Width (Teeth)	Hub Width	Hub Diameter
			B	E	F	C	A	H
			mm/inch	mm	mm	mm	mm	mm

Split Sprockets and Idlers, Injection Moulded - NS1050

Sprockets, Metric Bores								
NS1050-16T_30MM_1KW_PA	10292804	16	30	130.2	130.9	11.0	40.0	40.0
NS1050-16T_40MM_1KW_PA	10139080	16	40	130.2	130.9	11.0	40.0	50.0
NS1050-18T_30MM_1KW_PA	10139079	18	30	146.3	146.8	11.0	40.0	40.0
NS1050-18T_40MM_1KW_PA	10139081	18	40	146.3	146.8	11.0	40.0	50.0
Sprockets, Inch Bores								
NS1050-16T_1-1/2IN_1KW_PA	10328181	16	1.500"	130.2	130.9	11.0	40.0	48.1
NS1050-18T_1-1/2IN_1KW_PA	10139082	18	1.500"	146.3	146.8	11.0	40.0	48.1
Idlers, Metric Bores								
NS1050-16T_30MM_I_PA	10334381	16	30	130.2	130.9	11.0	40.0	40.0
NS1050-16T_40MM_I_PA	10139078	16	40	130.2	130.9	11.0	40.0	50.0
NS1050-18T_30MM_I_PA	10139077	18	30	146.3	146.8	11.0	40.0	40.0
NS1050-18T_40MM_I_PA	10334387	18	40	146.3	146.8	11.0	40.0	50.0
Idlers, Inch Bores								
NS1050-16T_1-1/2IN_I_PA	10328180	16	1.500"	130.2	130.9	11.0	40.0	48.1
NS1050-18T_1-1/2IN_I_PA	10328182	18	1.500"	146.3	146.8	11.0	40.0	48.1

For plastic chain series: 1040, 1050, 1055, 1060.