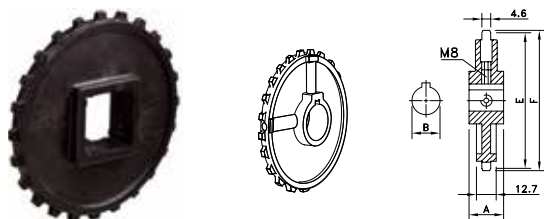
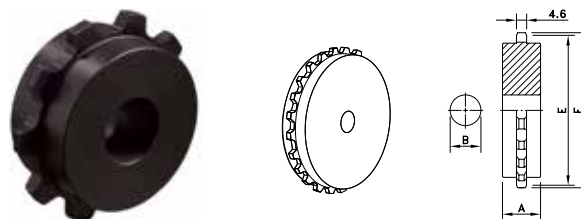


Classic Sprockets Moulded



Classic Sprockets Machined



Sprocket Type	Code Number	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Width
			B mm	E mm	F mm	A mm

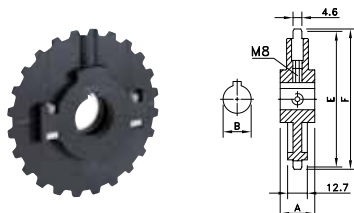
Classic Sprockets Injection Moulded

Round Bores						
N 5936 T10 R25	114-811-8	10	25	62.2	63.5	25
N 5936 T24 R25	114-699-8	24	25	147.3	149.2	
N 5936 T24 R30	114-699-9	24	30			
N 5936 T24 R35	114-699-10	24	35			
N 5936 T24 R40	114-700-11	24	40			
N 5936 T24 R50	114-700-13	24	50			
Square Bores						
N 5936 T24 S40	114-696-11	24	40	147.3	149.2	25
N 5936 T24 S50	114-697-13	24	50			
N 5936 T24 S65	114-698-16	24	65			
N 5936 T25 S40	114-692-11	25	40	153.4	156.2	25
N 5936 T25 S50	114-692-13	25	50			
N 5936 T25 S65	114-692-16	25	65			

Classic Sprockets Machined

Round Bores						
KU 5936 T10 R20	I5936647701	10	20	63.2	63.5	25
KU 5936 T24 R20	I5936644081	24	20	147.3	149.2	
KU 5936 T31 R20	I5936600402	31	20	190.1	193.3	

Split Sprockets Moulded



Sprocket Type	Code Number	Number of Teeth	Bore	Pitch Diameter	Outside Diameter	Hub Width
			B mm	E mm	F mm	A mm

Split Sprockets Injection Moulded

Round Bores						
NS 5936 T24 R25	614-107-25	24	25	147.3	149.2	25
NS 5936 T24 R30	614-107-30	24	30			
NS 5936 T24 R35	614-107-35	24	35			
NS 5936 T24 R40	614-107-40	24	40			
Square Bores						
NS 5936 T24 S40	614-325-4	24	40	147.3	149.2	25