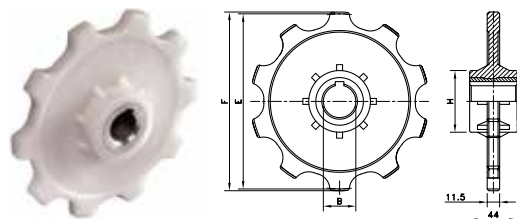
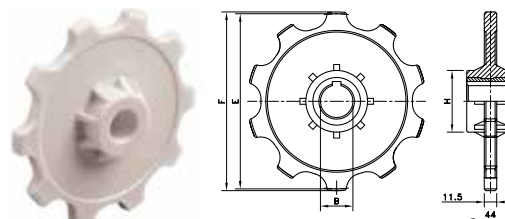


N1700



N1700



Sprocket Type	Code Number	Number of Teeth	Bore B	Pitch Diameter E	Outside Diameter F	Width (Teeth Ring)	Hub Width	Hub Diameter H
			mm	mm	mm	mm	mm	mm

N1700 - Classic Plastic Sprockets, Injection Moulded, Brass Hub

Metric Bores								
N1700-10T_24MM_1KW_PA	10334287	10	24	161.8	165.1	11.1	44.0	57
N1700-10T_25MM_1KW_PA	10334289	10	25					
N1700-10T_30MM_1KW_PA	10334290	10	30					

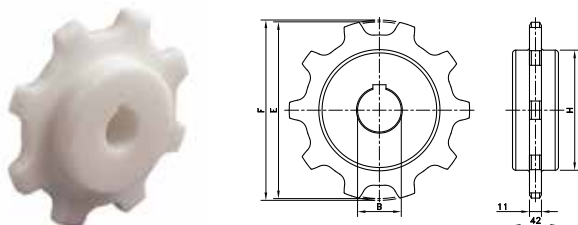
For Multiflex chain series: 1700, 1710, 1713, 1720, 1765.

NX 1700 - Classic Plastic Idler, Injection Moulded

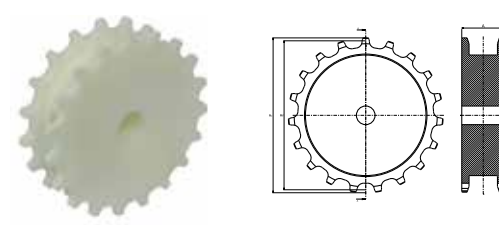
Metric Bores								
N1700-10T_25MM_I_PA	10177513	10	25	161.8	165.1	11.1	43.0	50

For Multiflex chain series: 1700, 1720, 1765.

KU1700



KU1775



KU 1700 - Classic Plastic Sprockets, Machined

Metric Bores								
KU1700-8T_20MM_P_PA	10298178	8	19	130.7	132.8	11.1	42.0	79
KU1700-8T_25MM_1KW_PA	10330978	8	25					
KU1700-8T_30MM_1KW_PA	10331380	8	30					
KU1700-10T_20MM_P_PA	10298179	10	19	161.8	165.1	11.1	42.0	110
KU1700-10T_25MM_1KW_PA	10330980	10	25					
KU1700-10T_30MM_1KW_PA	10331382	10	30					

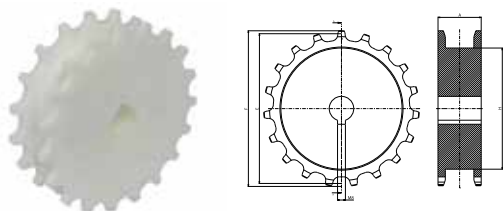
For Multiflex chain series: 1700, 1720, 1765

KU 1775 - Classic Plastic Sprockets, Machined

Metric Bores								
KU1775-19T_19MM_P_PA	10283942	19	25	151.9	157.9	7.4	43.8	112.9

For Multiflex chain series: 1775.

KUS1775



Split Plastic Sprockets, Machined – KUS1775

Metric Bores								
KUS1775-19T_25MM_1KW_PA	10365398	19	25	151.9	157.9	7.4	43.8	112.9

For Multiflex chain series: 1775