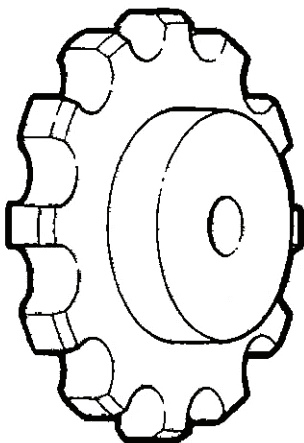
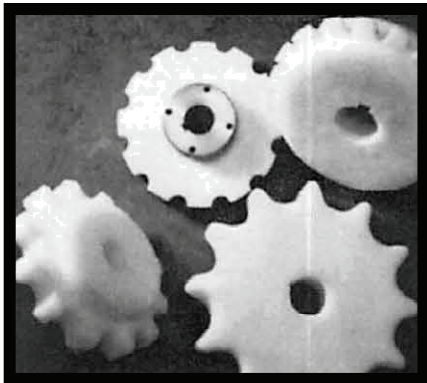




AG CHAIN SPROCKETS



Teeth	Length Through Bore	Pitch Diameter	Product
11 14 16 18 20 24	2" 2" 2" 2" 3" 3"	8.79 7.33 8.36 9.39 10.42 12.49	#45 Chain 1.630° pitch
11 14 16 18 20 24	2" 3" 3" 3" 3" 3"	5.34 6.77 7.72 8.67 9.60 12.00	#52 Chain 1.506° pitch
11 14 16 18 20 24	3" 3" 3" 3" 3" 4"	5.79 7.33 8.36 9.39 10.43 12.50	#55 Chain 1.631° pitch
11 14 16 18 20 24	3" 3" 3" 3" 3" 4"	5.87 7.43 8.48 9.53 10.57 12.15	#62 Chain 1.654° pitch
11 14 16 18 20 24	3" 3" 3" 3" 3" 4"	8.19 10.37 11.83 13.29 14.75 17.60	#67 Chain 2.308° pitch

Machined from USDA/FDA accepted UHMW, these sprockets are light weight, need no lubrication and can often be used as an "all plastic drive" in many light duty application. However, if RPM and load become an important factor, a stainless steel hub can be mechanically fastened. **All sizes, materials and tooth profiles are available** as well as splits, idlers and drives.

800-295-7660