

Chains & Sprockets	Wear Strips	Side Guide Brackets & Accessories	Levelers
Modular Belts & Sprockets	Chain & Belt Return Systems	Frame & Structure Supports	Bearings
Curves & Tracks	Side Guide Solutions	Miscellaneous Products	Related Information



Click here for related information.

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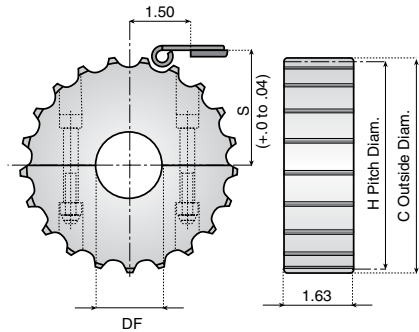
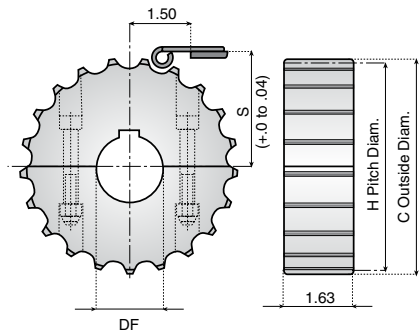
Drive and Return Sprockets

For Chains 815 - 815L - 881TAB - 881MO



Characteristics: These sprockets have been machined from solid polyamide material, giving them a completely closed structure which is easier to clean and disinfect. The reinforced design of the sprocket ensures smooth running with reduced noise levels. Additional benefits include increased keyway strength, excellent chemical resistance and long service life.

Material: Reinforced polyamide, stainless steel connecting screws



Machined drive sprockets - Split Fixed

Item Description	Item Number	Shaft Sized Bore Dia. DF	Number of Teeth	Outside Diameter C	Pitch Diameter H	Shaft Center to Wear Surface S
*815-19R18M-RMS	12905	.71 *	19	4.61	4.62	2.44
815-19R1-DMS-SS	12529S	1				
815-19R1.25-DMS-SS	12530S	1-1/4				
815-19R1.44-DMS-SS	12538S	1-7/16				
815-19R1.5-DMS-SS	12539S	1-1/2				



Machined return sprockets - Split

815-19R1-RMS	121239S	1	19	4.61	4.62	2.44
815-19R1.25-RMS	121240S	1-1/4				
815-19R1.44-RMS	121241S	1-7/16				
815-19R1.5-RMS	121242S	1-1/2				

* Plain bore pilot hole. Not sized to a shaft.



See chains:

815

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815L

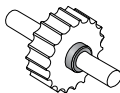
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881TAB

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881MO

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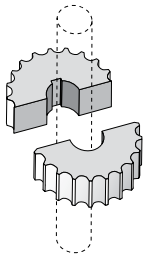
Set collars, go to:

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Additional sprockets, go to:

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Positioning pins ensure accurate tooth alignment and aid assembly.