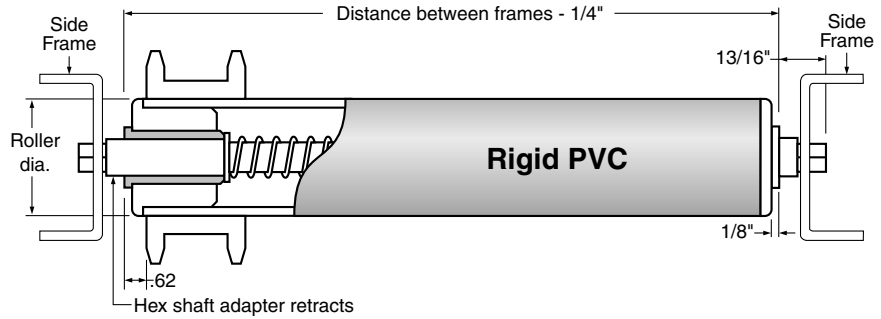
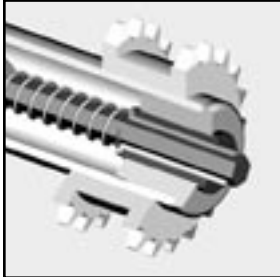


Rollers



Type P

Double Sprocket PVC Roller with High Performance Sleeve Bearings



Our Type A roller with a UHMW double sprocket is available for various roller chains. In a driven system, the need for lubrication is eliminated. Better service life and chain wear is reduced. Noise levels are significantly reduced and the roller gains easy acceptance by the USDA and FDA. Standard shafts extend 13/16" at each end of a roller. Custom extended shaft lengths are available.

Roller material: beige, rigid PVC.
End Plug material: beige, ABS.

Bearing Type:	Sleeve
Bore Type:	Through
Roller Material:	PVC

Shaft Material		Hex Adapter Material		Roller Diameter		Bearing Material		Roller Chain	Number of	Distance
Part No.	Description	Part No.	Description	Part No.	Desc.	Part No.	Desc.	Number	Teeth	Between Frames
CS	Carbon steel	C	Carbon steel	R220	1.90"	S	Nolu-S	↓	↓	↓
304SS	304 stainless	316SS	316 stainless	R250	2.25"					
316SS	316 stainless			R270	2.38"					
				R280	2.50"					

7/16 hex shaft ▶

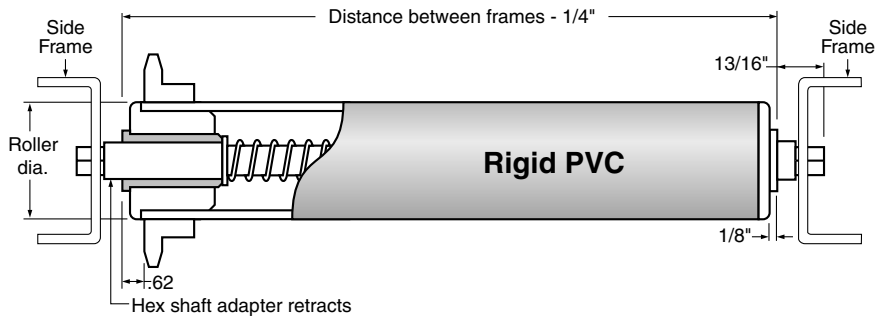
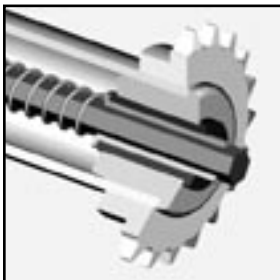
P-7/16hex-

w/ round shaft ▶

P-1/2

Type Q

Single Sprocket PVC Roller with High Performance Sleeve Bearings



Our Type A roller with a UHMW single sprocket is available for various roller chains. In a driven system, the need for lubrication is eliminated. Better service life and chain wear is reduced. Noise levels are significantly reduced and the roller gains easy acceptance by the USDA and FDA. Standard shafts extend 13/16" at each end of a roller. Custom extended shaft lengths are available.

Roller material: beige, rigid PVC.
End Plug material: beige, ABS.

Bearing Type:	Sleeve
Bore Type:	Through
Roller Material:	PVC

Shaft Material		Hex Adapter Material		Roller Diameter		Bearing Material		Roller Chain	Number of	Distance
Part No.	Description	Part No.	Description	Part No.	Desc.	Part No.	Desc.	Number	Teeth	Between Frames
CS	Carbon steel	C	Carbon steel	R220	1.90"	S	Nolu-S	↓	↓	↓
304SS	304 stainless	316SS	316 stainless	R250	2.25"					
316SS	316 stainless			R270	2.38"					
				R280	2.50"					

7/16 hex shaft ▶

Q-7/16hex-

w/ round shaft ▶

Q-1/2