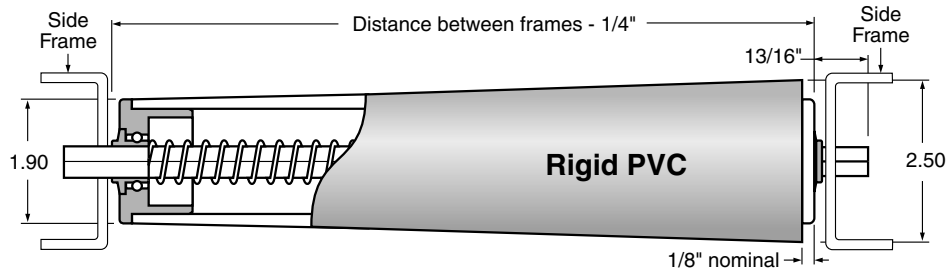




Type K

Tapered PVC Roller with Plastic Ball Bearing



Designed primarily for gravity conveyors where a clean, corrosion free environment is required. The bearings are unaffected by most normal washdown procedures. Standard shafts extend 13/16" at each end of a roller. Custom extended shaft lengths are available.

Roller material: gray, rigid PVC hollow bar.

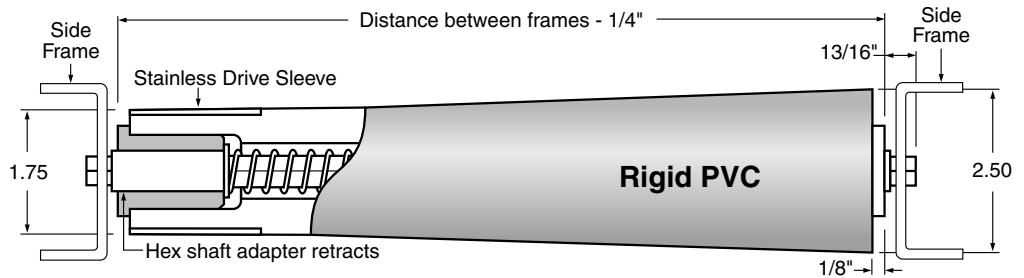
Bearing Type:	Ball
Bore Type:	Through
Roller Material:	PVC

Shaft Material		Roller Diameter, Shaft Diameter and Bearing Material				Distance Between Frames
Part No.	Description	Part No.	Roller Dia.	Shaft Dia.	Bearing Material	
CS	Carbon steel	NBB220	1.90"	7/16" hex	Acetal w/ 420 stainless balls	↓
304SS	304 stainless	SPB220	1.90"	7/16" hex	Polypropylene w/ 316 stainless balls	
316SS	316 stainless					

K-	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Type L

Tapered PVC Roller with High Performance Sleeve Bearings



Designed for belt driven systems or can be fitted with UHMW sprockets. Standard shafts extend 13/16" at each end of a roller. Custom extended shaft lengths are available.

Roller material: gray, rigid PVC hollow bar.

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

Shaft Material		Hex Adapter Material		Bearing Material		Distance Between Frames
Part No.	Description	Part No.	Description	Part No.	Description	
CS	Carbon steel	C	Carbon steel	S	Nolu-S	↓
304SS	304 stainless	316SS	316 stainless			
316SS	316 stainless					

7/16 hex shaft ▶	L-7/16hex-	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
w/ round shaft ▶	L-1/2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>