



Pulp Friendly Retrofit Roller

Pulp friendly rollers available with steel end cap and steel anti-lock shield



24" Belt	30" Belt	30" Belt	36" Belt	36" Belt	42" Belt	42" Belt	48" Belt	48" Belt
5DS09-PULP	5DS11-PULP	5DS11-PF	5DS13-PULP	5DS13-PF	5DS15-PULP	5DS15-PF	5DS17-PULP	5DS17-PF
Luff	Luff	-	Luff	-	Luff	-	Luff	-
Prok	Prok	Prok	-	Prok	-	Prok	-	Prok
PPI	PPI	PPI	PPI	PPI	-	PPI	-	PPI
Cont. Can	Cont. Can	Cont. Can	Cont. Can	Cont. Can	-	Cont. Can	-	Cont. Can
SA	SA	-	SA	-	SA	-	SA	-
SUP	SUP	-	SUP	-	SUP	-	SUP	-
-	-	Prec.	-	Prec.	-	Prec.	-	Prec.
-	-	Melco	-	Melco	-	Melco	-	Melco
SSS	SSS	-	SSS	-	SSS	-	SSS	-
Cont. USA	Cont. USA	-	Cont. USA	-	Cont. USA	-	Cont. USA	-

*Also available for impact rollers and 6" rollers

Part Number Example (5DS11-PF)

5 = Roll Diameter
D = CEMA Rating
S = Steel
11 = Nominal Roller Length
PF = Pulp Friendly Roller Type

LUFF'S UNMATCHED VERSATILITY
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REDUCED INVENTORY & SIMPLIFIED MAINTENANCE

Rollers that fit into multiple brand frames, including Continental Canada (Cont. Can), Continental USA (Cont. USA), Melco, Nordstrong/Strongco (SSS), Precismeca (Prec.), Precision Pulley & Idler (PPI), Prok, Stephens-Adamson (SA) and Superior (SUP)



Conveying Performance

Pulp Friendly Retrofit Roller

Luff Return Rollers can be retrofit to existing frames from multiple brands including, Continental USA (Cont. USA), FMC, Melco, Nordstrong/Strongco (SSS), Precismeca (Prec.), Precision Pulley & Idler (PPI), Prok, Rexnord, Stephens-Adamson (SA) and Superior (SUP)

BW-054-HSRC-PULP	BW-054-HSRC-PULP with FMC-20-104-HEX-ADAPTER	BW-054-HSRC-PF
Cont. USA 69/72	Cont. USA 78	-
-	FMC3000	-
FMC2000/7000	-	-
SUP	-	SUP
PPI	-	PPI
Prec.	-	-
-	-	Prok
-	BW-054-HSRC-PULP with FMC-20-102-HEX-ADAPTER	LUFF
-	Rexnord	-
-	-	Melco
-	-	SSS
-	-	SA

*Also available for disc return rollers and 6" rollers.

Luff Return Roller with steel hex adapter to fit into competitors brackets

Labeled to easily identify Luff replacement rollers



Part Number Example (36-054-HSRC-PULP)

36 = Belt Width (BW)
0 = Troughing Angle
5 = Roll Diameter
4 = CEMA Rating
HSRC = Steel Return Core (roller only)
PULP = Pulp Friendly Roller Type

