



2 Rollers

series Self cleaning



The rubber rings are held in position at either end by a steel ring welded to the tube.

Øe 133 NM

Base roller:

MPS/1

D = 89;
spindle 15; d₁ = 20
bearing 6202
ch = 17

PSV/1-FHD

D = 89;
spindle 20; d₁ = 20
bearing 6204
ch = 14

PSV/3-FHD

D = 89;
spindle 25; d₁ = 25
bearing 6305
ch = 18

PSV/4-FHD

D = 89;
spindle 30; d₁ = 30
bearing 6206
ch = 22

PSV/2-FHD

D = 89;
spindle 25; d₁ = 25
bearing 6205
ch = 18

belt width mm	roller dimensions mm					weight Kg					rings width E = 38,5
	B	C	A		MPS/1	PSV/1-FHD	PSV/2-FHD	PSV/3-FHD	PSV/4-FHD	L	
			MPS/1 PSV/1-FHD	PSV/2-FHD PSV/3-FHD PSV/4-FHD							
400	500	508	526	532	7.3	8.2					460
500	600	608	626	632	8.6	9.5					540
650	750	758	776	782	10.7	11.8	13.3				695
800	950	958	976	982	13.7	15.0	16.5				925
1000	1150	1158	1176	1182	16.2	17.7	19.5	19.9	22.0		1080
1200	1400	1408	1426	1432		21.4	23.5	23.9	26.5		1385
1400	1600	1608		1632			26.5	26.9	29.8		1540
1600	1800	1808		1832			29.5	29.8	33.0		1760

Example of ordering
standard design
PSV/1-FHD,20F,133NM,758

for special designs
see pages 80-81