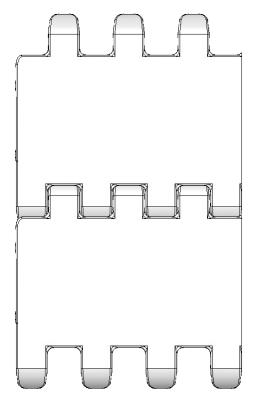
S. 50-808



Belt data								
Materials		Max. belt pull	Belt weight					
		kg/m of width	kg/m ²					
Polyethylene (PE)		1200	8					
Polypropylene (PP)		1400	8					
Polyacetal (POM)		2060	12					
Belt surface:Flat top.Open area:Closed.Strength:The right belt for medium-heavy transportation.Material/colour:PE/nat and blue, PP/white and grey. POM/blue.Cleanability:Excellent. FSIS.Accessories:25, 50, 75 and 100 mm flights. 75 and 150 mmsupported flights. Scoop and bent flights. 50, 75, 100 and 150 mm side guards. Hold-down.Flights fitted with a round top.								
Application:	Red meat, seafood, poultry, dairy and vegetable industries and trimming lines in general.							
Standard widths:	Increments of 20 mm, e.g. 100, 120 mm etc							

SCANBELT

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Sprocket Data											
No. of teeth	A= Outside diameter	B= Pitch- diameter	C= Inside- diameter	Hub width:	Round bore		Square bore				
					mm	in.	mm	in.			
6	102	89	73	20	20/25/30/40	34/1/11⁄4	25 /40	1½			
8	136	122	106	35	25/30/40	1/1¼	25/40	1½			
10	171	156	140	35	25/30/40	1/1¼	25/40/60	11⁄2/21⁄2			
12	205	189	173	35	25/30/40/50/60	1/1¼	25/40/60	1½/2½			

