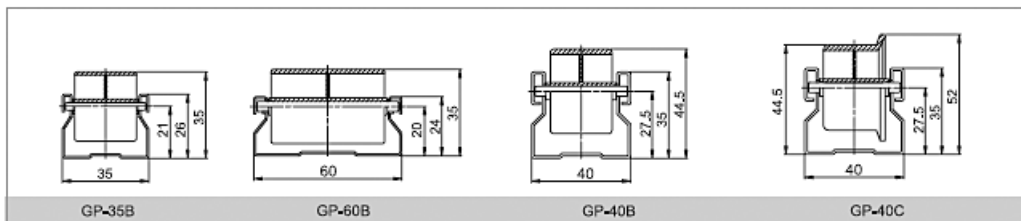


Standard Roller

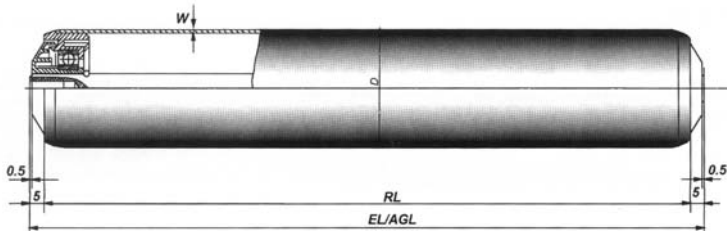
	Tube Quality	Dia. Wall thickness D x W
	PVC	20 x 1.5
		30 x 1.8
		40 x 2.3
		50 x 3.0
		60 x 3.0
	Zinc Plated Steel	50 x 1.5
		50 x 2.0
		60 x 2.0
		89 x 3.0
	Stainless Steel	50 x 1.5
		50 x 2.0
		60 x 2.0
		89 x 3.0

Roller Tracks

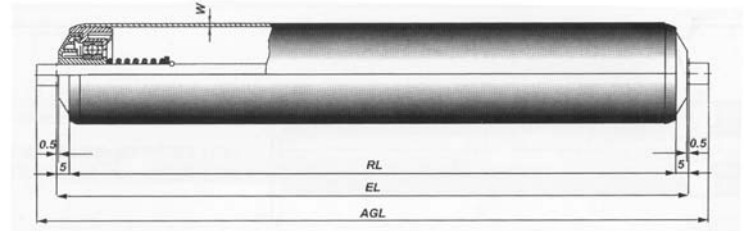


Descriptions	Unit	Specification			
		GP-35B	GP-60B	GP-40B	GP-40C
Load Capacity	Kg-f	100	150	150	150
Roller Diameter	mm	Ø28	Ø30	Ø34	Ø34/49
Shaft Diameter	mm	Ø3	Ø4	Ø4	Ø4
Roller Pitch	mm	33.33	33.33	36	50
ESD	O/X	O	O	O	X
Standard Length	MT	3 MT / 4 MT			
Material		-SPCC (Galvanized Steel Chrome Free)			

→ → Female threaded spindle



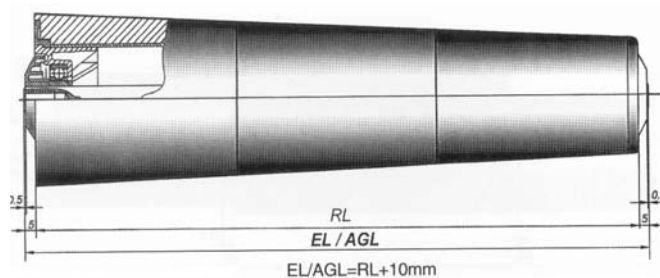
→ → Spring loaded spindle



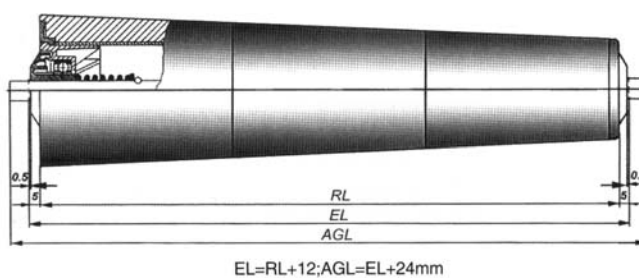
14T-2 Tapped Roller

	Tube Quality	Dia. Wall thickness D x W		RL
	Tapered Plastic Element on Inner Steel Tube or PVC Tube	50 x 1.5 50 x 3.0	55.6 ~ 71.2	250
			55.6 ~ 71.2	300
			55.6 ~ 77.6	350
			55.6 ~ 77.6	400
			55.6 ~ 84.0	450
			55.6 ~ 84.0	500
			55.6 ~ 90.4	550
			55.6 ~ 90.4	600
			55.6 ~ 96.8	650
			55.6 ~ 96.8	700
			55.6 ~ 103.2	750
			55.6 ~ 103.2	800
			55.6 ~ 109.6	850
			55.6 ~ 109.6	900

→ → Female threaded spindle

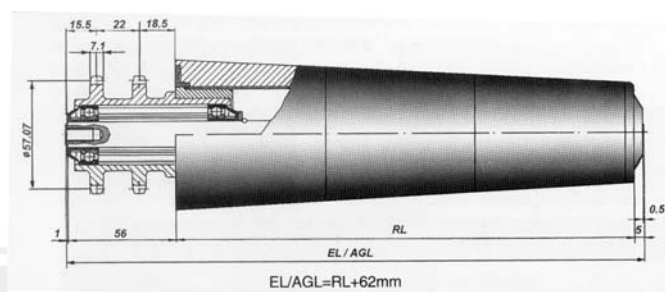


→ → Spring loaded spindle



→ → Female threaded spindle

14T-2 plastic sprocket for chain 1/2 x 5/16" (08B-1)

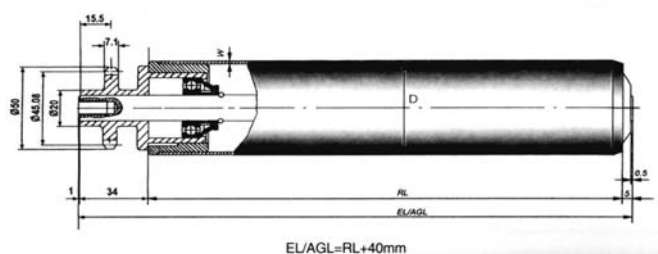


14T-2 Tapped Roller

	Tube Quality	Dia. Wall thickness D x W
	PVC	50 x 3.0
		60 x 3.0
	Zinc Plated Steel	50 x 1.5
		50 x 2.0
		60 x 2.0
	Stainless Steel	50 x 1.5
		50 x 2.0
		60 x 2.0

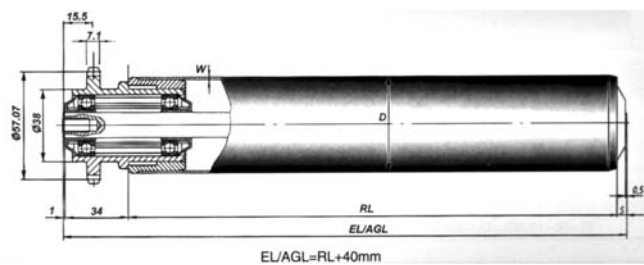
→ → Female threaded spindle

11T-1 plastic sprocket for chain 1/2 x 5/16" 08B-1



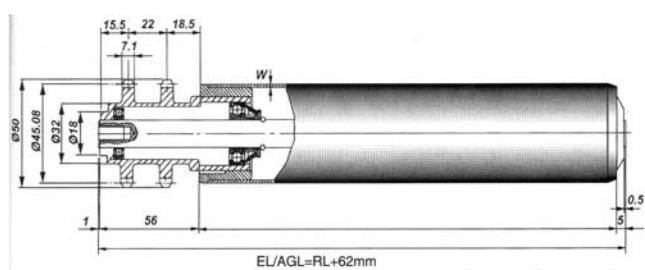
→ → Female threaded spindle

14T-1 plastic sprocket for chain 1/2 x 5/16" 08B-1



→ → Female threaded spindle

11T-2 plastic sprocket for chain 1/2 x 5/16" 08B-1



→ → Female threaded spindle

14T-2 plastic sprocket for chain 1/2 x 5/16" 08B-1

