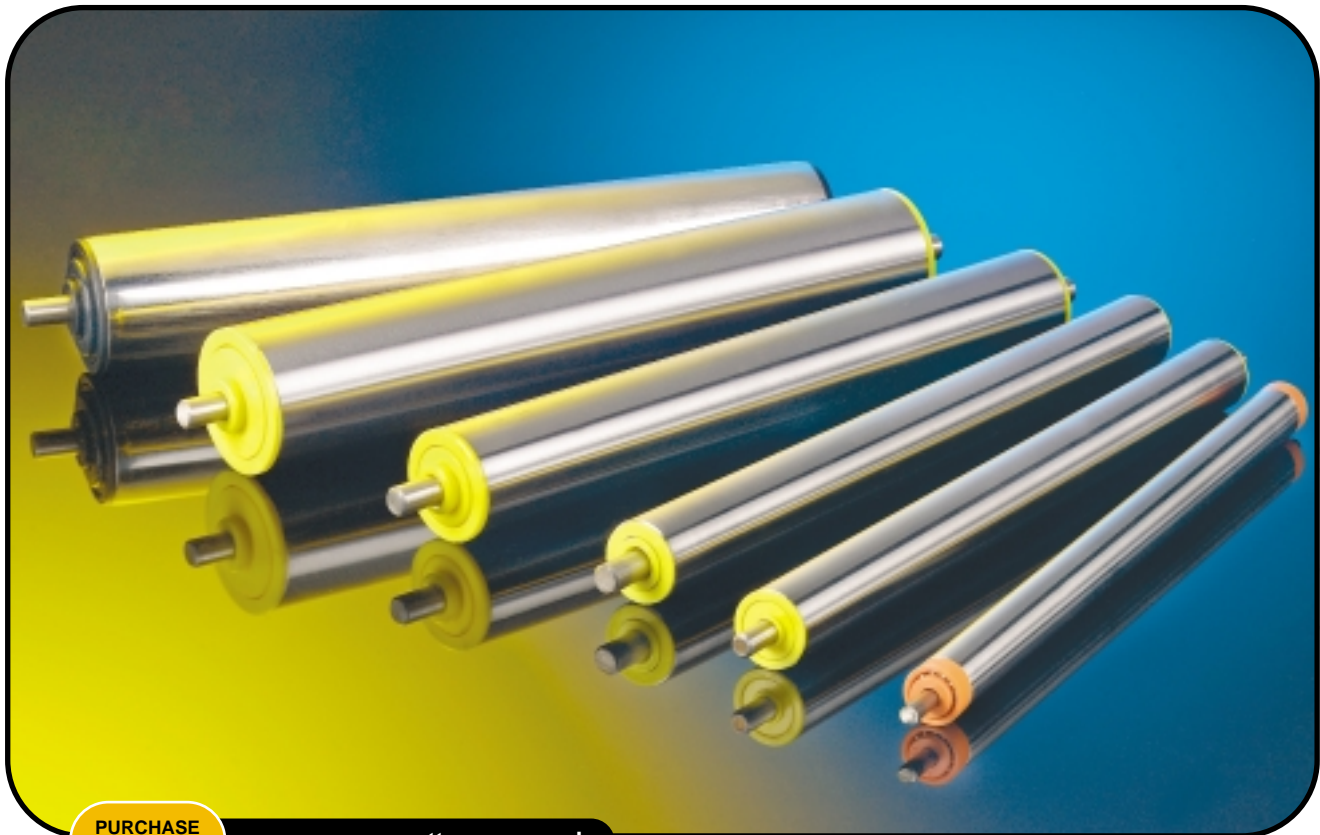
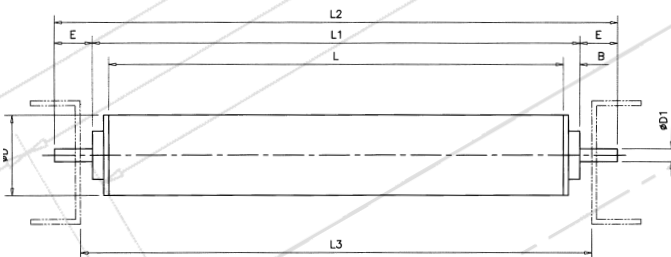


Gravity Rollers – Stainless Steel



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Type	Roller Dia D	Wall	Spindle Dia d	Bearing proj B	Spindle Ext. E	Length over Bearing L1	Spindle Length L2	Inside frame L3
AR ¾	19.05	1	6	10	15	L + 20	L + 50	L + 2
AR 1	25.4	2	6/8	3	15	L + 6	L + 36	L + 2
AR 1½	28.575	1.5	8/10	2	15	L + 4	L + 34	L + 2
AR 1½	38.1	2	10	8	15	L + 16	L + 46	L + 2
AR 2	50.8	1.5	10	8.5	15	L + 17	L + 47	L + 2

Stainless Steel Gravity Rollers

Many applications demand stainless steel rollers. As with the plastic rollers we offer a full range in widths to suit customer's individual requirements.

- Rollers are available in ¾" (19.1 mm), 1" (25.4 mm), 1 1/8" (28.58 mm), 1 ½" (38.1 mm) and 2" (50.8 mm) diameter
- Option of 304 or 316 grade stainless steel
- Acetal end bearings with stainless steel balls
- Easy to remove / replace
- Corrosion resistant
- Anti static

As standard all rollers are provided with a spring loaded spindle and a 15 mm shaft extension both sides of the roller. We also offer the following alternatives:-

- Drilled and tapped ends
- Threaded ends
- Ends drilled for wire
- Fixed shaft
- Loose shaft