

ROLLERS (Heavy Duty)

For Cathode Rod Agitation

Leatherwood Plastics' corrosion-proof agitation rollers feature plastic Rulon bearings to minimize friction for longer agitation motor life. Each is engineered to reduce motor strain and torque.

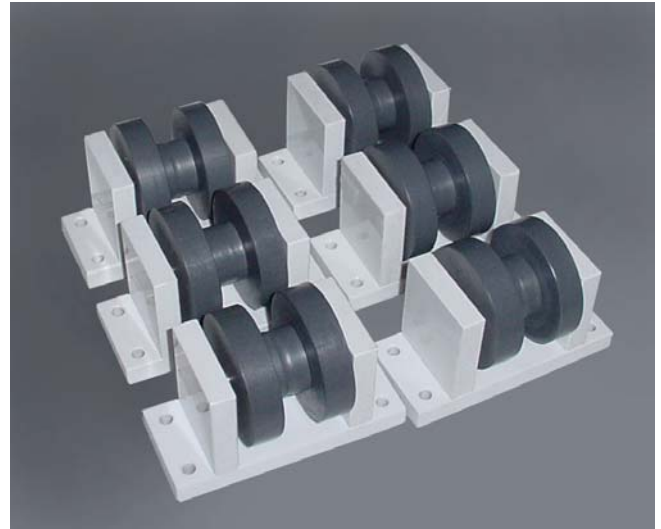
Two roller models are available to fit your needs:

Radius Type: contoured to accurately fit the particular diameter of round rod. Minimizes friction and provides uniform load distribution.

Slotted Type: designed for use with all square or rectangular rods.

Heavy Duty Precision Rollers feature the following exclusive advantages:

- Corrosion-resistant polypropylene base to survive plating room environment.
- Large 2 ½" diameter rollers provide reliable free-running, long lasting service.
- Stainless steel shaft runs in corrosion-resistant Rulon bearings with load rating of 200 pounds.



9979: Heavy Duty Rollers



9376: Slotted Roller

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DIVISION OF LEATHERWOOD, INC.

DESIGN, PLASTIC FABRICATION AND PROCESS EQUIPMENT FOR THE
SEMICONDUCTOR, PRINTED CIRCUIT BOARD AND PLATING INDUSTRIES

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