

CYLINDER BRUSH ROLLERS



Cylindrical brush features bristles surrounding the inner core. They may be constructed in many sizes with a variety of bristle materials, but are usually made from, nylon, brass, polypropylene, or natural filament such as Tampico or Hair.

Cylinder brushes are used for many general applications including applying, pushing, removing, cleaning, or spreading. They are typically used in industrial applications to clean large objects or to transport items down a conveyor belt. Machinery is usually cleaned with an automated system, and cylinder brushes are ideal for this situation. They are used to remove particles like chips, dirt, oil, rust, corrosion, and other particulates. They also play an major role in Food processing industries for washing & peeling applications.

Industrial round nylon brush polish roller brushes nylon spiral brushes have been used as an auger to move product in a given direction. The External Cylindrical Coil Brushes can be coiled either tightly or with a wide range of leads.

Wide cylinder brushes are used for large scale cleaning, smaller cylinder brushes are used for more delicate applications.

