



PLAITED SISAL BRUSHES

The main features of the plaited sisal brushes are the extreme flexibility and the softness, which make possible to polish complicated shapes and to obtain a uniform semi-bright finish. They are used mostly impregnated to increase the lifetime.

PLAITED SISAL BUFFS

- external Ø:	- internal bore:	- articles references:	- applications:
A) 250-500 mm.	50-230 mm.	1161	to polish and bright finish shaped pieces like drip flap of sinks, cooking tops of stoves, trays specific for cutlery
B) 80-230 mm.	19/6, 20, 24/6, 25 mm.	1315	



art. 1161



Trays polishing

PLAITED SISAL BRUSHES

- external Ø:	at request (from 80 to 230 mm.)
- internal bore:	19/6, 20, 24/6, 25 mm.
- thickness:	from 15 to 50 mm.
- articles references:	1348 type "straight" 1349 type "convex"
- applications:	to polish cutlery (spoons and forks)



Plaited sisal brushes

PLAITED SISAL CYLINDERS

These cylinders are made with plaited sisal fitted around a metal, wooden, plastic tube.
To increase the life and hardness, these items are subjected to impregnation.



- **external Ø:** 100-150-200 mm.
- **internal bore:** 40, 50, 60 mm.
- **thickness:** from 50 to 300 mm.
- **articles references:** **1162**
- **applications:** for internal work polish of surfaces (bottoms and sides) of pots, basins, sinks in stainless steel, on automatic polishing machines.



art. 1162

