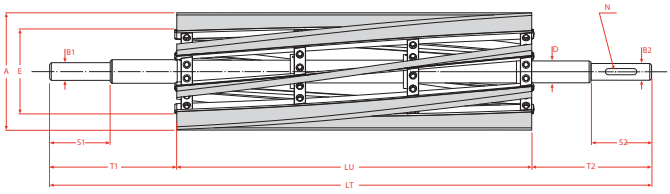
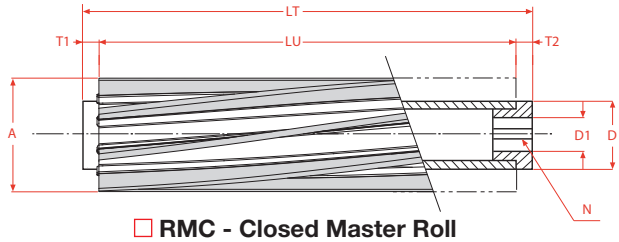
MASTER ROLLS REQUEST FORM/RFQ

See catalogue page 150



☐ **RMA - Open master Roll**



☐ **RMC - Closed Master Roll**

	E		LU (min→max)		A (std)		A (min→max)		D (min→max)		MAX SPEED	N° strip
	mm	*inch*	mm	*inch*	mm	*inch*	mm	*inch*	mm	*inch*		
RMAP	159	*6-1/4*	200→3000	*7-7/8→118-1/8*	300	*11-7/8*	270→450	*10-5/8→17-3/4*			8 m/s - *1576 ft/min*	8 strip base 14
RMAL	80	*3-1/8*	200→2000	*7-7/8→78-3/4*	200	*7-7/8*	180→400	*7-1/8→15-3/4*			8 m/s - *1576 ft/min*	8 strip base 10
RMC			200→3000	*7-7/8→118-1/8*			100→800	*4→31-1/2*	42→159	*1-5/8→6-1/4*	8 m/s - *1576 ft/min*	su richiesta / *on request*

Roller type

☐ RMAP = Open Master Roll "Heavy"

☐ RMAL = Open Master Roll "Light"

☐ RMC = Closed Master Roll

Dimensions

Overall length (LT) .....
Useful length (LU) .....
Outer diameter (A) .....
Disc bearing strips diameter (E) .....
Inner diameter (D) .....
Hole diameter (D1) .....
Keyway (N) .....
Tube/shaft ends (T1/T2) .....
Hubs length (S1/S2) .....
Hubs diameter (B1/B2) .....
Strip base (B) .....

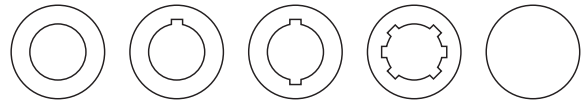
Final balancing (if required)

☐ Standard (ISO 1940 g6.3)
☐ Other .....

Shaft/tube material .....

☐ Steel
☐ Stainless steel

Tube/adapter hole (only for RMC)



☐ Round ☐ 1 keyway ☐ 2 keyway ☐ Turtlebore ☐ Other.....

Fill material

☐ Carbon steel
☐ Stainless steel
☐ Brass
☐ Phosphorous Bronze
☐ Nylon - PA
☐ PP - PPL
☐ PVC
☐ Abrasive nylon (Silicon Carbide)
☐ Abrasive nylon (Aluminium Oxide)
☐ Horse hair
☐ Pig Bristle
☐ Tampico plant fiber
☐ Mixed .....
☐ Other .....

Filament style

☐ Crimped ☐ Straight

Filament diameter (and grit size) .....

Filament colour .....

Backing (and internal support) material:

☐ Steel ☐ Stainless steel

BRUSH OPERATING PARAMETERS

Application description .....

.....

.....

Operating temp. ..... ☐ °C ☐ °F

Working environment

☐ Dry ☐ Oil ☐ Acid solution
☐ Water ☐ Base solution ☐ Other .....

Industry

☐ Mechanics/automation
☐ Primary metal/rolling mills
☐ Pipeline/oil & gas
☐ Chemical
☐ Food processing
☐ Agriculture
☐ Woodworking
☐ Tyre retreading
☐ Foundry
☐ Automotive
☐ Aerospace
☐ Sport
☐ Other
.....
.....

BRUSH RFQ

Order/Sample quantity ..... **Yearly potential** .....

Item now being used (if competitor brush) ..... **Price** .....

NOTES/DRAWINGS

CONTACT INFORMATIONS

Contact Name .....
Address .....
E-mail .....

Company .....
City ..... State ..... Zip .....
Phone .....

Società Italiana Tecnospazzole

Via Porrettana 453,
40033 Casalecchio di Reno (BO), Italy
+39 0516113211
info@sitbrush.com

www.sitbrush.com/rfq