ALBERI ESPANSIBILI A CHIAVETTE/EXPANDING AIRSHAFTS WITH KEYS

Diametro interno anime [mm] *Core ID [mm]*	**12.5**	**18.8**	**70÷76.2**	**76.2**	**101.6**	**120**	**150÷152.4**
Diametro albero espansibile [mm] *Airshaft diameter [mm]*	**12.2**	**18.5**	**68.5**	**74.5**	**98**	**118**	**149**
Numero chiavette sulla circonferenza *Number of keys on the circumference*	**3+3**	**3+3**	**3+3**	**3+3**	**4+4**	**4+4**	**5+5**
Peso albero in acciaio perni esclusi [kg per metro] *Weight of steel airshaft not including journals [kg per meter]*	**0.5**	**1.2**	**16.5**	**18.8**	**28.5**	**36.5**	**51.5**
Peso albero in alluminio perni esclusi [kg per metro] *Weight of alum. airshaft not including journals [kg per meter]*			**8.7**	**10**	**16.4**	**21.7**	**31.5**
Coppia [kgm per metro] *Torque [kgm per meter]*	**0.5**	**0.6**	**51**	**62**	**124**	**154**	**248**

Pressione di utilizzo consigliata [bar] 5 ÷ 6

Recommended pressure [bar] 5 ÷ 6

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SCHEDA TECNICA / *TECHNICAL FORM*

ALBERI ESPANSIBILI

Società / ***Company*** _____ **Responsabile /** ***Product Manager*** _____ **Data /** ***Date*** _____

Indirizzo / ***Address*** _____ **Tel /** ***Phone*** _____ **Fax** _____ **E-mail** _____

Mandrino Espansibile/ *Expanding shaft:* ☐ Listelli/*Strips* ☐ Chiavette/*Keys* ☐ Frizionato/*Differential shaft* ☐ Tegoli/*Leaves*

Materiale Mandrino/ *Body material:* ☐ Acciaio/*Steed* ☐ Alluminio/*Aluminium* ☐ Fibra di carbonio/*Carbon fibre*

Ø interno anima/ *Core inside Ø:* _____ Materiale anima/ *Core material:* ☐ Cartone/*Cardboard* ☐ Plastica/*Plastic* ☐ Altro/*Other*

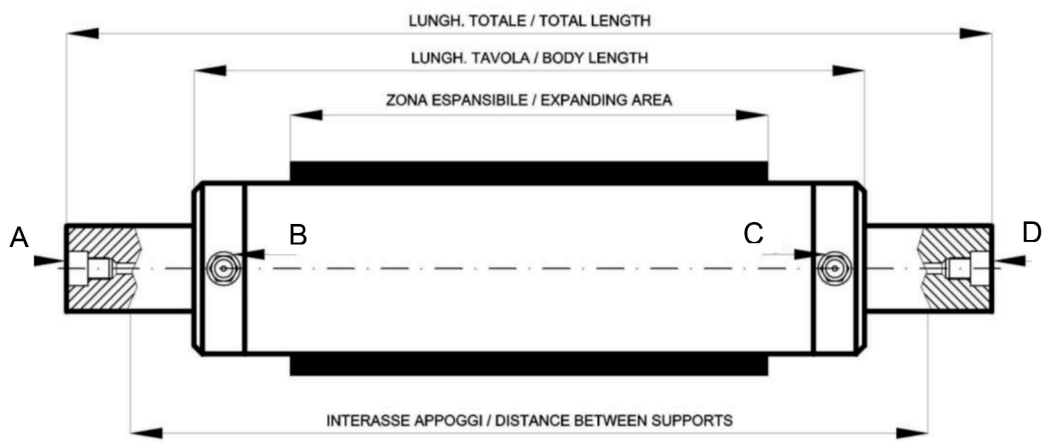
Caratteristiche Bobina/ *Features of the roll:* _____ L. max/ M*ax length* _____ L. min/ *Min length* _____ Peso max/ *Max weight* _____ N° bobine/ *# of rolls*

Tipo di macchina/ *Machine type:* _____ Tiro/*Tension* [Kg/m] _____ Velocità/*Speed* [m/min] _____ Senso di rotazione/*Rotation direction* _____

Disegno perno sx/ *Left hand journal*

Disegno perno dx/ *Right hand journal*

Indicare eventuali zone temprate / *Please state possible hardened areas*



Posizione valvola gonfiaggio/ *Position of inflating valve:*

☐ A ☐ B

☐ C ☐ D

ANNOTAZIONI / NOTES: