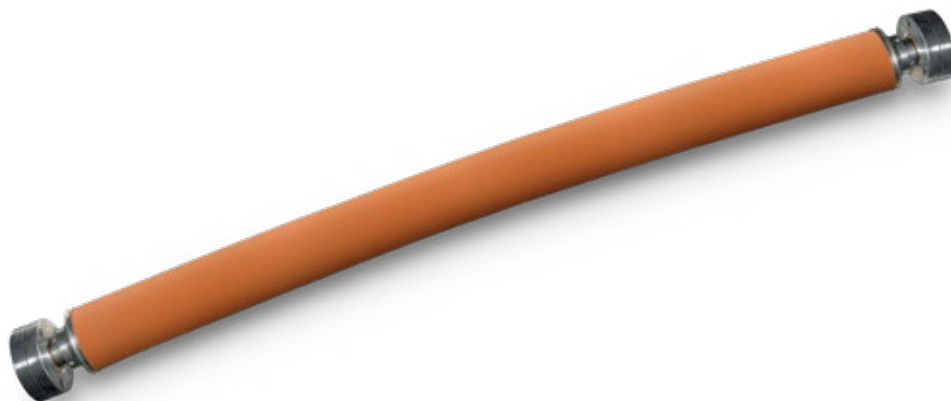




# BOW ROLLERS

A complete range of devices for carrying out processes in the finishing stages.



## BOW ROLLERS

Used to obtain perfect distension and eliminate creases on woven fabrics.

**Support blocks** for level and vertical fixing, on shoulders. Manual regulation by unclamping of the trestle.



**Flange support** for inner fixing of shoulders. Manual regulation by unclamping of the trestle.



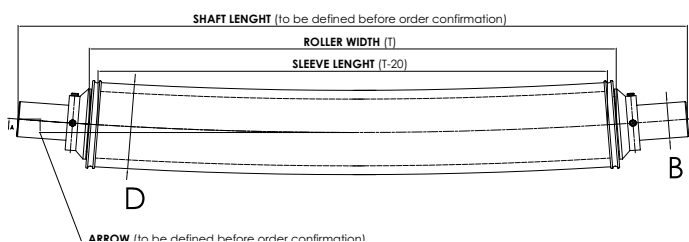
**Continuous regulation support blocks** for level and vertical fixing on shoulders. Continuous manual adjustment by handwheel.



**Continuous regulation flange support** for inner fixing on shoulders. Continuous manual adjustment by handwheel.



Model	Ø D	Ø B	ARROW
CN 8	85	35	to be
CN 10	100	40	defined
CN 12	120	50	before
CN 12-M	120	60	order
CN 15	155	60	confirmation

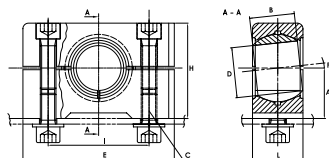




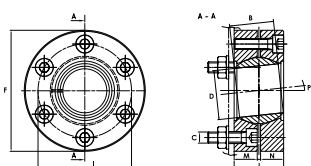
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# BOW ROLLERS

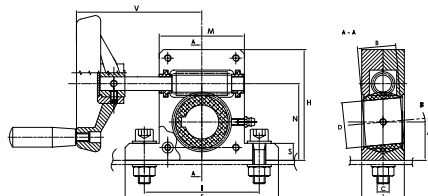
A complete range of devices for carrying out processes in the finishing stages.



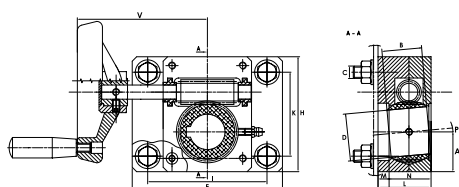
Model	D	B	A	E	H	L	I	C	Pmax
R3	35	40	45	135	85	45	90	M14	15°
R4	40	40	45	135	85	45	90	M14	10°
R5	50	50	58	180	110	60	120	M16	10°
R6	60	50	68	180	130	60	135	M16	10°



Model	D	B	F	L	M	N	I	C	Pmax
F3	35	40	110	45	21	21	85	11	15°
F4	40	40	110	45	21	21	85	11	10°
F5	50	50	130	60	27	27	105	13	10°
F6	60	50	140	60	27	27	115	13	10°



Model	D	B	A	L	I	H	E	C	Pmax	S	V	M	N
MR3	35	45	45	50	135	180	180	15	10°	20	120	100	90
MR4	40	45	45	50	135	180	180	15	10°	20	120	100	90
MR5	50	55	58	65	160	210	210	17	10°	25	140	120	110



Model	D	B	A	L	I	K	H	E	C	Pmax	M	N	V
MF3	35	45	45	50	135	95	130	170	15	10°	10	40	120
MF4	40	45	45	50	135	95	130	170	15	10°	10	40	120
MF5	50	55	58	65	160	110	150	200	17	10°	15	50	140

## Bow rolls | coating rubber

MODEL	COLOR	HARDNESS (sh.A)	TEMPERATURE (°C)		FEATURES AND APPLICATIONS
			MIN	MAX	
AL E 60	black	60 ± 5	-35	+140	Good elasticity, good resistance to heat and ozone.
AL H 60 OILTEX	brown	55 ± 5	-10	+130	Good elasticity, excellent resistance to oils and greases, good resistance to alcohol and abrasive. No staining.
AL NP 60 NITROTEX	white	60 ± 5	-10	+100	Good resistance to abrasion; discrete elasticity. Good resistance to oils, greases, ozone and alcohols. Recommended for washing and mercerized.
AL NP 70	black	70 ± 5	-15	+70	Excellent resistance to abrasion and ozone.
AL SI 65	white	65 ± 5	-30	+200	Made of silicone rubber. Suitable for use at high temperatures. Excellent coefficient of friction.
AL X 70	black	65 ± 5	0	+130	Excellent abrasion resistance to oils and fats. Good resistance to alcohol.
AL Y 70	black	60 ± 5	-10	+130	High resistance to heat and chemicals such as acids, bases and products of bleaching at high concentration. Good resistance to steam and abrasion.
TEXBLANK	black	75 ± 5	0	+140	High resistance to oxidizing environments alkali, alcohol and dilute sulfuric acid.