

BN – POLYAMIDE ROLLER

Ø from 32 to 140mm

 Good strength against U.V. and ageing, for use in temperatures between
 -15 and +50 °C

Can be used by revolving on an axle pin or a spindle, for low speed applications



Group code	Roller bog*Ø/ out Ø (mm)	Rope Ø min/ max (mm)	Bore Ø (P)	Hub width (L)	Rim width (J)	WLL (kg)	Weight (g)	Old reference	
<i>Set of 10 pieces</i>									
C025C8PZ	83609	25/ 32	6/ 8	6,3	9,8	9,5	63	5	B001N
C032C10PZ	83619	32/ 40	8/ 10	8,3	12,4	12	100	10	B002N
C040C12PZ	83629	40/ 50	10/ 12	10,3	15,1	14,6	160	20	B003N
C044C7PZ	83639	44/ 62	5/ 7,5	12,1	17	14,8	200	30	B005N
C061C10PZ	83649	61/ 76	8/ 10	12	25	15	300	60	B006N
C066C8PZ	83659	66/ 80	6/ 8	12,2	25	19,5	300	70	B007N
C078C10PZ	83669	78/ 100	8/ 10	12,2	25	19,5	300	90	B008N
C078C12PZ	83679	78/ 120	10/ 12	12,2	25	19,5	300	100	B009N
C0118C12PZ	83689	118/ 140	10/ 12	12,2	25	19,5	300	125	B010N

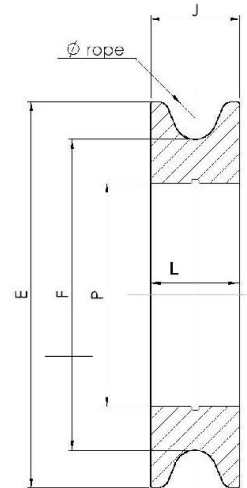
Dimensions in mm

Øbog*= bottom of groove diameter


BG – IRON ROLLER

Ø from 40 to 160mm

Bored hub and machined groove for rope. Can be used by revolving on a standard axle or a spacer ring, in low speed applications

FINISH : zinc bichromated


Group code	Roller bog*Ø/ out Ø (mm)	Rope Ø min/ max (mm)	Bore Ø (P)	Hub width (L)	Rim width (J)	WLL (kg)	Weight (g)	Old reference	
<i>Set of 10 pieces</i>									
C034C11MU	83699	34/ 40	9/ 11	8,2	11,5	11,5	100	90	B012G
C042C12MU	83709	42/ 50	10/ 12,6	10,2	14,5	14,5	160	170	B013G
C054C17CU	83719	54/ 63	15/ 17	12,3	17,5	17,5	250	200	B014G
<i>Piece</i>									
C063C17CM	83729	63/ 80	16/ 18	12,5	22,5	21	400	320	B015G
C080C19CM	83739	80/ 100	17/ 19	19	29,5	27	630	680	B016G
C0131C25MM	83749	131/ 160	23/ 25	23	35,5	33	1000	1500	B018G

Dimensions in mm

BH – IRON ROLLER

Ø from 80 to 200mm

Machined hub with oil grooves and hydraulic lubricator, adaptable on a BX spindle of corresponding diameter.
 Can support heavy loads in low speed applications

FINISH : zinc bichromated


	Group code	Roller bog*Ø/ out Ø (mm)	Rope Ø min/ max (mm)	Bore Ø (P)	Hub width (L)	Rim width (J)	WLL (kg)	Weight (g)	Old reference
	C063C17CU	63/ 80	15/ 17	15	22	21	400	370	B026H
	C080C19CU	80/ 100	17/ 19	22	28,5	27	630	650	B028H
	C0131C25MU	131/ 160	23/ 25	30	34,5	33	1250	1950	B032H
	C0161C34MU	161/ 200	32/ 34	30	45	43	2000	2700	B034H

Dimensions in mm

BX – SHEAVE AXLE

Ø from 15 to 52mm

No wear, enables mounting on cast iron or steel with bronze bushing sheaves of corresponding diameter.
 Lubrication is maintained by the sheave hydraulic lubricator

For BE – BH – BL sheaves.

	Group code	Out Ø	Axle Ø (U)	Bush lenght (V)	Bush Ø (O)	Lenght of assembling (W)	Axle lenght (X)
B060X	105439	80	12	22,5	15	29	52,5
B061X	105449	100	12	29,5	22	37,5	58,5
B062X	105459	160	16	35,5	30	54	88
B063X	105469	200	16	47,5	30	66	100
B064X	105479	250	20	55,5	52	79	119

Dimensions in mm

