		DIAMETRO PULEGGIA SHEAVE DIAM.	CARICO DI ROTTURA BREAKING LOAD	MAX DIAM. CAVO MAX WIRE DIAM.		
Realizzati in alluminio anodizzato duro a spessore + PTFE Fori Ø mm 6 Interasse fori mm 44	Rinvio piano a due pulegge su sfere in delrin®	mm 38 1 1/2"	15.45 Kg 800	mm 10 3/8"	*Ball bearing double sheave organiser (delrin® balls)*	*Manufactured from hardcote + PTFE anodised aluminium* *Holes diameter 1/4"* Holes spacing 1 47/64"
	Rinvio piano a tre pulegge su sfere in delrin®	mm 38 1 1/2"	15.46 Kg 900	mm 10 3/8"	*Ball bearing triple sheave organiser (delrin® balls)*	
	Rinvio piano a quattro pulegge su sfere in delrin®	mm 38 1 1/2"	15.47 Kg 1.000	mm 10 3/8"	*Ball bearing quadruple sheave organiser (delrin® balls)*	
Fori Ø mm 6 Interasse fori mm 53	Rinvio piano a due pulegge su sfere inox	mm 44 1 3/4"	15.55 Kg 1.200	mm 14 9/16"	*Ball bearing double sheave organiser (inox balls)*	*Holes diameter 1/4"* Holes spacing 2 3/32"
	Rinvio piano a tre pulegge su sfere inox	mm 44 1 3/4"	15.56 Kg 1.300	mm 14 9/16"	*Ball bearing triple sheave organiser (inox balls)*	
	Rinvio piano a quattro pulegge su sfere inox	mm 44 1 3/4"	15.57 Kg 1.400	mm 14 9/16"	*Ball bearing quadruple sheave organiser (inox balls)*	

15.45

15.46

15.47

15.55

15.56

15.57

>Rinvii piani
>Organisers

>Passascotte in nylon
>Fairleads & bullseyes

INTERASSE FORI mm	fI FORI mm	MAX fI SCOTTA mm		MAX ROPE fI IN.	HOLES fI IN.	HOLES SPACING IN.
42	5	14	36.01	9/16	3/16	1 5/8
33	5	12	36.02	7/16	3/16	1 1/4
26	4	8	36.03	5/16	5/32	1
19	3	6	36.04	1/4	1/8	3/4
37	5	14	36.05	9/16	3/16	1 7/16
37	5	12	36.06	7/16	3/16	1 7/16
32	5	10	36.09	3/8	3/16	1 1/4
22	4	6	36.10	1/4	5/32	7/8

Con boccola in acciaio inox — *With stainless steel insert*

36.02

36.06

36.01

36.03

36.09

36.04

36.10

36.05

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