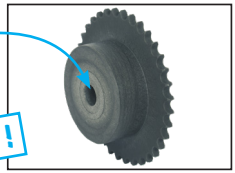
Plastic chain sprocket

New Eco Nyl

DIN 06B-1 3/8"

Moulded Nylon PA6





- **Pitch 3/8" (9,525mm) (DIN 06B-1)**
- Roll diameter 6.35mm
- Material
  Glass-fibre reinforced nylon PA6
  Grey colour

Application

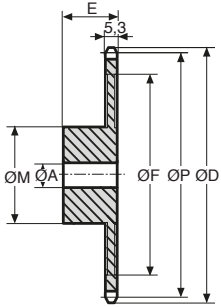
- Low coefficient of friction
- Requires little lubrication
- Quiet
- Resistant to aqueous and aggressive environments

Option

- Bore + keyway on request from 10 pieces upwards

Info

- Rough pilot bore after moulding
- **Pilot bore dimension given as a guide only



DISCOUNTS

Qty	1+	10+	20+	50+	100+
Disc.	List	-10%	-15%	-25%	On request

Part number	Z teeth	ØD	ØP	ØM	Pre bore ØA**	E	ØF	Price each 1 to 9
PCS37-12/PA6	12	40,5	36,8	25	8	25	-	3,25 €
PCS37-13/PA6	13	43,5	39,8	28	8	25	-	3,93 €
PCS37-14/PA6	14	46,5	42,8	30	8	25	-	4,28 €
PCS37-15/PA6	15	49,5	45,8	34	8	25	-	4,85 €
PCS37-17/PA6	17	55,5	51,8	35	10	28	-	5,13 €
PCS37-18/PA6	18	58,6	54,9	40	10	28	-	5,87 €
PCS37-19/PA6	19	61,6	57,9	44	12	28	-	6,26 €
PCS37-20/PA6	20	64,6	60,9	44	12	28	-	6,79 €
PCS37-21/PA6	21	67,6	63,9	48	12	28	-	6,83 €
PCS37-25/PA6	25	79,7	76,0	57	12	28	-	7,92 €
PCS37-30/PA6	30	94,8	91,12	40	12	28	-	9,73 €
PCS37-36/PA6	36	113,0	109,2	70	16	30	-	10,18 €

Dimensions in mm

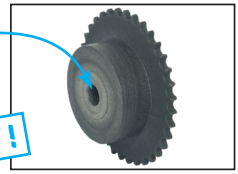
Plastic chain sprocket

Moulded Nylon PA6

DIN 08B-1

1/2"





- **Pitch 1/2" (12,7mm) (DIN 08B-1)**
- Roller diameter 8,51mm
- Material :
  Glass-fibre reinforced nylon PA6
  Grey colour

Application

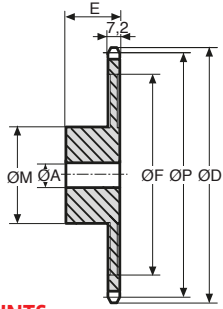
- Low coefficient of friction
- Requires little lubrication
- Quiet
- Resistant to aqueous and aggressive environments

Option

- Bore + keyway on request from 10 pieces upwards

Info

- Rough pilot bore after moulding
- **Pilot bore dimension given as a guide only



DISCOUNTS

Qty	1+	10+	20+	50+	100+
Disc.	List	-10%	-15%	-25%	On request

Part number	Z teeth	ØD	ØP	ØM	Pre bore ØA**	E	ØF	Price each 1 to 9
PCS50-9/PA6	9	42,0	37,13	24	10	28	-	4,74 €
PCS50-10/PA6	10	45,9	41,10	26	10	28	-	5,09 €
PCS50-12/PA6	12	54,6	49,07	32	10	28	-	5,13 €
PCS50-14/PA6	14	63,2	57,07	41	10	28	-	5,16 €
PCS50-15/PA6	15	65,9	61,09	45	10	28	-	5,20 €
PCS50-16/PA6	16	69,9	65,10	45	10	28	-	5,23 €
PCS50-17/PA6	17	74,0	69,11	50	11	28	-	6,19 €
PCS50-18/PA6	18	78,0	73,13	50	11	28	-	6,33 €
PCS50-20/PA6	20	86,0	81,19	50	11	28	-	8,48 €
PCS50-21/PA6	21	91,3	85,22	50	11	29	-	8,88 €
PCS50-28/PA6	28	118,3	113,40	60	16	29	-	11,31 €
PCS50-30/PA6	30	126,3	121,50	60	16	30	-	12,20 €
PCS50-36/PA6	36	150,6	145,70	60	16	30	125	14,25 €
PCS50-38/PA6	38	158,6	153,80	60	16	30	125	15,24 €
PCS50-40/PA6	40	166,8	161,87	60	16	30	135	17,15 €

Dimensions in mm

Altri prodotti...



LWH

Guida lineare a sfere - Sfere acciaio, Binario - da 9320 N a 71300 N



BLHT50

Rinvio angolare a T, da 11.50 a 30 Nm



NSO

Supporto standard per manicotto aperto a sfere, Aperto - lungo



MF

Deceleratore, Flangia rettangolare



RFK38B

Riduttore ipoide inox, fino a 200 Nm



SH0

Ingranaggio elicoidale ad assi paralleli , Acciaio 20NCD2



PT881

Pignone di trazione, Serie 881



LACM_SS

Leva a camma inox, Femmina



SUPccss

Calettatore di bloccaggio



CHAK

Cerniera, Hi-Klik™ - di posizionamento



SME

Testa a snodo maschio, Inox / PTFE



D-PAR_SS

Piedino antivibrante parabolico, inox

Prodotti correlati



PCS37

Pignone a catena - acciaio, 9.525mm (DIN06B-1)



PCS37SS

Pignone a catena - Inox, 9.525 (DIN 06B-1)



PCS37K

Pignone a catena dentatura temprata, 9.525mm (DIN06B-1)