



Idler sprocket for plate chain

For chain range 881 TAB

PR881

- For use with CAP881T/SS plate chains
- Materials:
Reinforced polyamide
Stainless steel screws
- Operating temp.: -10°C to +120°C
- For dimensions and bore tolerances,
please refer to technical pages

Advantage

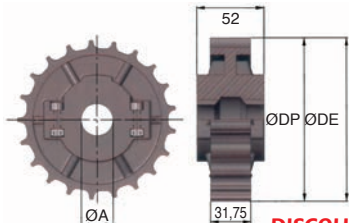
- Two part design facilitates easy assembly



Easy assembly



Two part design



DISCOUNTS

Qty	1+	5+	10+
Disc.	List	-5%	On request

Part number	No. of teeth	ØDE	ØDP	Bore ØA	Weight (kg)	Price each 1 to 4
PR881-21-25	21	129	129,26	25	0,37	29,91 €
PR881-21-30	21	129	129,26	30	0,37	29,91 €
PR881-21-35	21	129	129,26	35	0,37	29,91 €
PR881-21-40	21	129	129,26	40	0,37	29,91 €
PR881-21-45	21	129	129,26	45	0,37	29,91 €
PR881-23-25	23	141	141,22	25	0,44	31,05 €
PR881-23-30	23	141	141,22	30	0,44	31,05 €
PR881-23-35	23	141	141,22	35	0,44	31,05 €
PR881-23-40	23	141	141,22	40	0,44	31,05 €
PR881-23-45	23	141	141,22	45	0,44	31,05 €
PR881-25-25	25	153	153,20	25	0,49	32,61 €
PR881-25-30	25	153	153,20	30	0,49	32,61 €
PR881-25-35	25	153	153,20	35	0,49	32,61 €
PR881-25-40	25	153	153,20	40	0,49	32,61 €
PR881-25-45	25	153	153,20	45	0,49	32,61 €

Dimensions in mm

Our other products



SH2

Parallel axis helical gear, Machined plastic (delrin)



J51

Spur gear coaxial gearbox, from 0.13 to 0.49 Nm - Inline



CHMBR

Reaction arm, CHM and CHMR gear reducers reaction arm



CDC

Conical compression spring, Conical



ZA

Shaft for linear guides, Hardened ground steel



FUSS

Bearing locknut, Self locking locknut - stainless steel lock washer



ACLEPP

Right angled bracket for aluminium profile, 4 holes



SUPccss

Self-centering clamping hub stainless steel, With lock nut



AT10courroie

AT type timing belt, AT10 Steel cored



Q6

Deep groove ball bearing, Steel



T25-6ECO

T type timing pulley, Economy range - T2.5



CHAB

Hinge with stop, Hinge

Complementary products



CAP881

Side flexing slim slat top chain stainless steel, Narrow range 881



PT881

Drive sprocket for slat top chain, Range 881