Spur gear

Module 8,0

C45 Steel

- ***Economical gear range***
- *Pressure angle 20°*
- *Material:*
C45 steel UNI7845

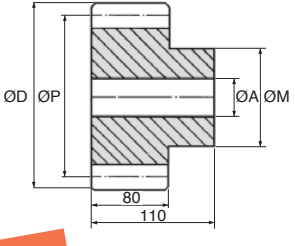
Info.

- ** Pre-bore information is given as a guide only and may vary between batches*
- *Gear should be finished to suit the application*
- ***We are unable to modify these gears***





economic series



DISCOUNTS

Qty	1+	4+	10+
Disc.	List	-5%	On request

Part number	Z Teeth	ØP PCD	ØD External	ØM Hub	ØA Pre-bore	Weight (kg)	Price each 1 to 3
HG8-15/ECO	15	120	136	90	25	8,2	90,91 €
HG8-18/ECO	18	144	160	100	25	11,7	119,76 €
HG8-20/ECO	20	160	176	120	30	14,6	134,96 €
HG8-24/ECO	24	192	208	150	30	21,7	178,68 €
HG8-25/ECO	25	200	216	150	30	23,3	191,37 €
HG8-28/ECO	28	224	240	170	30	29,5	218,95 €
HG8-30/ECO	30	240	256	190	30	34,4	242,79 €

All dimensions in mm

Tél 0 825 88 5000 Service 0,15 € / min + prix appel

Altri prodotti...



CHT

Motore AC asincrono trifase, 1.1 a 1.85kW



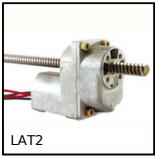
J52

Riduttore coassiale a treni paralleli, da 0.27 a 0.90 - a treni para...



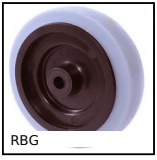
UTKpwcr

Guida lineare Utilitrack®, Carello a rotelle - rivestimento polimero



LAT2

Attuatore lineare a motore 2A, 2 ampere



RBG

Ruota, Rivestimento in gomma - nucleo in polipropilene



PSG125

Ingranaggio dritto di precisione, Acciaio 35NCD6 pretrattato



CTZYSS

Antivibrante elastico inox sgolato, Inox



KB_WW

Manicotto chiuso a sfere di precisione, Economica



EMS

Volantino zigrinato, Zigrinato



DER80

Motore inox AC asincrono da 0,55 a 0,75kW, 0.55 a 0.75kW



HG5-ECO

Ingranaggio dritto acciaio - serie ECO, Acciaio C45



AT5M_AT10M

Cinghia aperta al metro tipo AT, AT10 Poliuretano armatura in acciaio

Prodotti correlati