

DESCRIPTION: REAR SPROCKET

CODE: KC-0012

MATERIAL TYPE: SAE 1045 STEEL FINISHING: DULL POLISH or best available DESIGN: ACCORDING TO IMAGE FILE

A: Ø INTERIOR	B: Ø E.CENTRO	C: Ø RODILLO	D: Cant.xØAg.	E: PASOxEsp.				
130	150	10.16	6x8.5	5/8x1/4				
Z:38 CAD.:520								

Units for A-B-C-D milimeters // for E inches.

PARAMETERS

Protection

YES - PROTECTIVE ANTIRUST OIL

Treatment

Hardening: YES Quenching: YES Tempered: YES

Hardness:

From 25 HRC minimum to 60 HRC maximum (X value of 10 measures from 0.1 mm to 1.0 mm from the crest)



DESCRIPTION: FRONT SPROCKET

CODE: KP-0012

MATERIAL TYPE: SAE 1045 STEEL

FINISHING: DULL POLISH OR BEST AVAILABLE DESIGN: ACCORDING TO IMAGE FILE

A: Ø INT.	B: Ø EXT.	C: Ø EC.	P x E x Rod.	D: Cant.x Rosc.Ag.	E: Nº EsT.xEsp.		
18.5	21.6	36	5/8x1/4x10.16	2x(RM6x1)	11		
Z:13 CAD.:520							

Units for A-B-C-E-Rod. milimeters Units for P-E- inches

PARAMETERS

Protection

YES - PROTECTIVE ANTIRUST OIL

Treatment

Hardening: YES Quenching: YES Tempered: YES

Hardness:

From 25 HRC minimum to 60 HRC maximum (X value of 10 measures from 0.1 mm to 1.0 mm from the crest)