



ISOMETRIC

BASEPLATE DETAILS (ALTERNATIVES AVAILABLE ON REQUEST)	
HOLE DETAILS (45° ON CENTRES)	
ISO F10	4 HOLES M10X10(0.0.39") DEEP ON Ø102.0(Ø4.016") P.C.
FA10	4 HOLES 3/8"UNCX9.53(0.375") DEEP ON Ø101.6(Ø4.00") P.C.
ISO F12	4 HOLES M12X12(0.47") DEEP ON Ø125.0(Ø4.92") P.C.
FA12	4 HOLES 1/2"UNCX12.7(0.5") DEEP ON Ø125.7(Ø4.95") P.C.

MAX. BORE RECTANGULAR KEY		
STD	BORE	KEY
BS4235	38.1	12 X 8
BS46	1.5"	0.375" X 0.25"
ANSI B17.1	1.54"	0.375" X 0.125"

MAX. BORE D-D	
Ø46.67(1.84")	DD33(1.30")

MAX. SQUARE	
□33(1.30")	



FB50 ISO UL BASELINE

FB50 GEARBOX 1000Nm (60:1). UL1091 SPECIFICATION. ISO F10 & F12

DETAILS SUBJECT TO CHANGE WITHOUT PRIOR NOTICE

FOR UP TO DATE DETAILS VISIT www.rotork.com

DRAWING No	DEV0612	SHEET 3/3
ISSUE	D	
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