Lever Arms And Base Plates

Lever Arms For Types T and FT

Straight



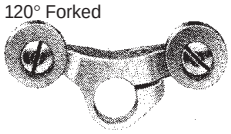
Offset



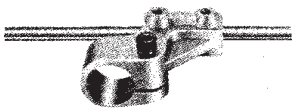
90° Forked



120° Forked



Rod or Key Stock



One Way Roller



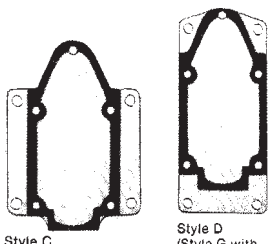
Weld on



Length of Arm mm	Lever Offset mm	Roller Position	Roller Width mm	Distance from Cam Track mm (CL of Roller to Switch Base)	Order Class 9007 Type.. 19mm dia. Roller	25mm dia. Roller	35mm dia. Roller
Straight							
38	None	Optional	6	43 or 62	B1	B2	B3
64	None	Optional	6	43 or 62	B7	B8	B9
38	None	Optional	13	40 or 65	B12*	B13*	B14*
Straight (Ball Bearing Roller)							
38	None	Centre	7	51	B16 (22mm diameter)		
Offset							
38	10	Inside Offset	6	51	C1	C2	C3
		Outside Offset	6	33 or 71	D1	D2	D3
48	21	Outside Offset	6	21 or 83	E4	E5	E6
		Inside Offset	6	40 or 64	F4	F5	F6
90° Forked							
38	None	Rollers on same side	6	43 or 62	X1	X2	
	None	R.H. Roller on opp. side	6	43 and 62	Y1	Y2	
	None	L.H. Roller on opp. side	6	43 and 62	Z1	Z2	
120° Forked							
38	None	Rollers on same side	6	43 or 62	J1	J2	
	None	R.H. Roller on opp. side	6	43 and 62	K1	K2	
	None	L.H. Roller on opp. side	6	43 and 62	N1	N2	
Rod Or Key Stock							
37	None	Optional	6	60 or 79	R18†	R19†	R20†
42	18	None	None		R17		
One Way Roller							
38	10	Outside Offset	6	71	D4		
Weld On							
89	None	None	None		G10		

* Two 6mm Wide Rollers
† Roller head assembly for use with R17 arm and 6mm Key Stock.

Base Plates for Types T and FT



Style C (Style F with Manifold)

Style D (Style G with Manifold)

Style	Mounting Holes	Order Class 9007 Type...
A	None ●	2934-D32-G1 ⫩
B	End	2934-D14-G1 ⫩
C	Side	2934-D33-G1 ⫩
D	End	2934-D34-G1 ⫩

● No mounting holes in base plate. Side mounting holes in switch case must be used.
⫩ Base plate without manifold.

Technical Data ..... **Page 2c5**
Dimensions ..... **Page 2c7**

Ordering Instructions
State... **Class** and **Type**
Eg: Class 9007 Type **B1**