

FITTINGS

4 DIA



Banjo FB-4

Specify threads M6X0.75, M6X1
M8X1, M10X1, 1/8 BSP.



**Straight Connector
FSC-4T**

Specify threads M6X0.75, M6X1
M8X1, M10X1, 1/8 BSP.



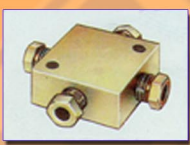
TEE Block FT-4



Connector Block FC-4



Elbow Block F-E-4



Cross Block FCR-4



Elbow FE-4T

Specify threads M8X1,
M10X1, 1/8 BSP

6 DIA



Banjo FB-6

Specify threads M10X1,
1/8 BSP



**Straight Connector
FSC-6T**

Specify threads M8X1,
M10X1, 1/8 BSP, 1/4 BSP.



TEE Block FT-6



Connector Block FC-6



Elbow Block F-E-6



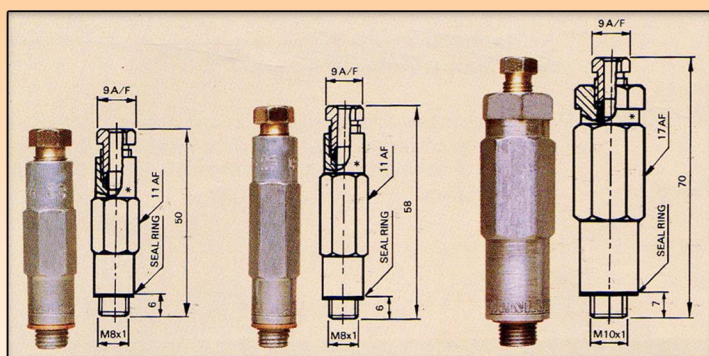
Cross Block FCR-6



Elbow F-E-6T

Specify threads M8X1,
M10X1, 1/8 BSP

METERING CARTRIDGE



D1

D2

D3

This element is a valve ejects out metered amount of oil to lubrication point. It is a sort of mini cylinder with a special check valve where stroke of piston determines the dosage of oil.

The operating cracking pressure of metering cartridge is 8 Kg/cm² and it requires recharging time of minimum 1 minute between two successive cycle.

As metering cartridges is preset, it's dosage can not be altered in lubrication line. In order to ensure that correct amount of lubricant is fed on bearing surface, metering cartridge of correct dosage should be selected. The guide line for selection of metering cartridge with respect to bearing area to be lubricated is tabulated below:

While ordering metering cartridges, its size and dosage must be quoted, for example D1-0.10CC, D2-0.40CC, D3-1.00CC.

SIZE	D1				
DOSE IN CC	0.01	0.03	0.05	0.10	0.16
Area in cm ²	Upto 4	4 to 12	12 to 20	20 to 40	40 to 65
Drops	1/3	1	2	3	5

SIZE	D2	
DOSE IN CC	0.25	0.40
Area in cm ²	65 to 100	100 to 150
Drops	8	12

SIZE	D3	
DOSE IN CC	1.00	1.16
Area in cm ²	150 to 400	400 to 650
Drops	30	50



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