

# Jubo Couplings

Jubo Couplings comprise of a polygon shaped rubber section with moulded metal inserts. After moulding of the rubber a retaining band is fitted to the Jubo Coupling to pre-compress the rubber, which is then removed, after installing onto the equipment.

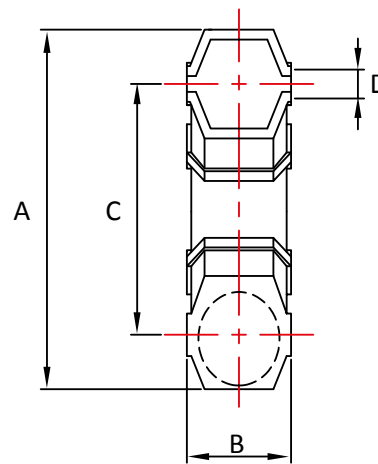
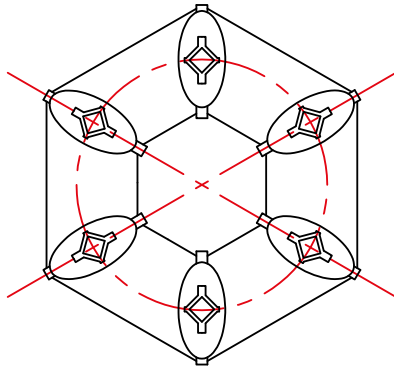


## Advantages:

- Reduces Driveline Vibration
- Accommodates angular misalignment
- East to Install

## Applications:

- Construction & Off Road Vehicles
- Military Vehicles
- Automotive & Commercial Vehicles



Part No	Normal**	RPM	A	B	C*	D
	Torque Load	Maximum				
JC220.101	157Nm	4500	143	46	100	12
JC220.102	245Nm	3500	181	51	132	14
JC220.103	343Nm	3000	202	54	150	18
JC220.105	687Nm	2400	263	68	190	20
JC220.555	40Nm	6000	91	28	65	8
JC220.1026	88Nm	5000	117	32	85	10
JC220.524	490Nm	2800	232	62	170	20

\* With Retaining Band Fitted

\*\* Max Torque is 2.5 x Normal Torque

Max compression load in Kg deflection in mm.

This information is for guidance only. Customers are recommended to contact us for further technical information on products and applications. We reserve the right to alter specifications or withdraw products without notice.