

TECHNICAL BULLETIN

Code: BETBCYL1

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Identifying Land Rover LDV Clutch Slave Cylinders

WC1036BE (3502) - PJH120 - Early Landys with Imperial threads

Bore \emptyset = 22.2 mm Inlet = 7/16" x 20UNF Bleed = 3/8" x 24UNF Angled ports

WC1096BE (3607)

Bore \emptyset = 22.2 mm Inlet = 7/16" x 20UNF Bleed = 7/16" x 20UNF Parallel ports

WC1097BE (3608)

- Not in TRW range

Bore \emptyset = 22.2 mm Inlet = 7/16" x 20UNF Bleed = 7/16" x 20UNF Parallel ports

WC1098BE (3609)

Bore \emptyset = 25.4 mm Inlet = 7/16" x 20UNF Bleed = 7/16" x 20UNF Parallel ports

WC1100BE (3611) - PJH144 - Late Landys with metric threads

WC2047BE (3014)

Bore \emptyset = 22.2 mm Inlet = M12 x 1 mm pitch Bleed = M10 x 1 mm pitch Parallel ports

