



MB-20

MB-20 CLAMP-IN SPUD

Fits a 15/16" diameter valve hole. Tire must be dismantled to change spud. Attach any Mega Bore angle connector to the MB-20 spud.



MB-26

MB-26 SCREW-IN SPUD

Fits a 3/4" NPT threaded valve hole, screw-in spud. Attach any Mega Bore angle connector to the MB-26 spud. Spud can be changed without demounting tire.



MB12-85

MB-12-85 & MB-12-75 SCREW-IN ANGLE SPUD

The screw-in spud is used on a 3/4" tapped rim hole. Attaches to a MB-14 rigid or a FMB flexible Mega Bore valve. The spud can be changed without dismantling the tire.



MB19-85

MB-19-85 & MB-19-75 ANGLE CONNECTORS

An angle connector screws onto the MB-20 spud. The other end of the connector accommodates a MB-14 rigid valve or a FMB flexible Mega Bore valve.



MB29-85

MB-29-85 ANGLE CONNECTORS

An angle connector screws onto the MB-20 spud. The other end of the connector accommodates a MB-27 rigid valve or Caterpillar O-ring face seal hydraulic hose.



MB-8

MB-8 INFLATOR

The MB-8 Mega Bore inflator attaches to the valve body by turning the knurled nut on the inflator in a clockwise direction. The 3/4" ball valve is used to open and close the air flow after the core housing is retracted with the TL-700.



MB-14

MB-14 RIGID MEGA BORE VALVE

Rigid Mega Bore valve can be screwed into any Mega Bore angle connector or screw-in spud.



MB-27

MB-27 FACE SEAL MEGA BORE VALVE

Bore Valve Rigid Mega Bore valve can be screwed onto MB-29 angle connector or Caterpillar O-ring face seal hydraulic fittings.



MB-25

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HEX

MB-25 HEX CAP

Cap for the Mega Bore core housing. Protects core housing from damage. Has an O-ring seal. Has modified Hex that can be installed or removed using the TL-700.



MB-13

MB-13 VALVE CAP

Cap for the Mega Bore core housing. Protects core housing from damage. Has an O-ring seal.