

BK SUCTION SOCKET VALVE KIT

INSTRUCTIONS FOR DEFINITIVE SOCKETS



Step by step Instructions:

- Drill a hole through the socket wall with a 6mm drill bit when using connectors (4) and (5). When using connector (6), use an 8mm drill bit drilling through Pyramid center hole; be sure to drill all the way through socket wall
- Cut top part of connector (4) or (5) to length so it does not protrude inside the socket
- Apply 2-part cyano-acrylate glue to connector (4) or (5) or (6) and insert in the drilled hole or the Pyramid hole
- Cut the tubing (2) to desired length with a straight 90 degree cut
- Insert the tubing into the connector (4, 5 or 6) on one end, and insert the tubing into the valve on the other end (be sure the white arrow on the valve is not pointing toward the socket). Warning: do not bend the tubing so the air would not flow through
- Note: 1- The tubing can be disconnected by pushing up the bottom ring of the connector
2- For Thermoplastic sockets, to ensure proper seal one could consider applying silicone around the edge of the connecting plate inside the socket



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BK SUCTION SOCKET VALVE KIT

INSTRUCTIONS FOR TEST SOCKETS



Step by step Instructions:

- Drill a hole through the socket wall with 9mm drill bit
- Tap hole with a 10mm tap (be sure the connector will be mounted on a flat surface)
- Screw on the metal valve connector (3)
- Cut the tubing (2) with a straight 90 degree cut
- Insert the tubing in the connector (3) on one end, and insert the tubing into the valve on the other end (be sure the white arrow on the valve is not pointing toward the socket). Warning: do not bend the tubing so the air would not flow through
- Note: 1- The tubing can be disconnected by pushing up the bottom ring of the connector
2- To ensure proper seal one could consider applying silicone around the edge of the connecting plate inside the socket



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