

MULTISIZE DUAL SEAL INFLATABLE PLUGS

The Logiball Multisize Dual Seal Inflatable Plugs are used to isolate and test annular spaces of dual containment piping systems. The plugs easily slide between the carrier and containment pipes. Once positioned, air is inserted into the plugs where the inner rubber wall compresses against the outside surface of the carrier pipe and the outer rubber wall expands to seal against the inside wall of the containment pipe.

Two flow-thru ports are provided to insert and monitor the test medium (air) in between the two inflated plugs. The design allows for multiple ranges of annuluses possible in dual containment piping systems.

Other sizes are available on demand.



Set of air hose available.

The fastest & most economical way to perform low pressure air tests on Dual Containment Piping Systems !

| Product # | Carrier Pipe O.D. | Min. Containment Pipe I.D. | Max. Containment Pipe I.D. | Min. / Max. Differential |
|-----------|-------------------|----------------------------|----------------------------|--------------------------|
| 2-4DCTP | 2.375" | 3.633" or 4" SDR 11 | 3.938" or 4" SDR 17 | 0.625" to 0.775" |
| 3-6DCTP | 3.5" | 5.349" or 6" SDR 11 | 5.798" or 6" SDR 17 | 0.925" to 1.149" |
| 4-8DCTP | 4.5" | 6.963" or 8" SDR 11 | 7.921" or 8" SDR 26 | 1.232" to 1.711" |
| 6-10DCTP | 6.625" | 8.679" or 10" SDR 11 | 9.874" or 10" SDR 26 | 1.027" to 1.625" |
| 8-12DCTP | 8.625" | 10.293" or 12" SDR 11 | 11.711" or 12" SDR 26 | 0.834" to 1.543" |

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