



Kirby Morgan Dive Systems, Inc.®

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Change to Product

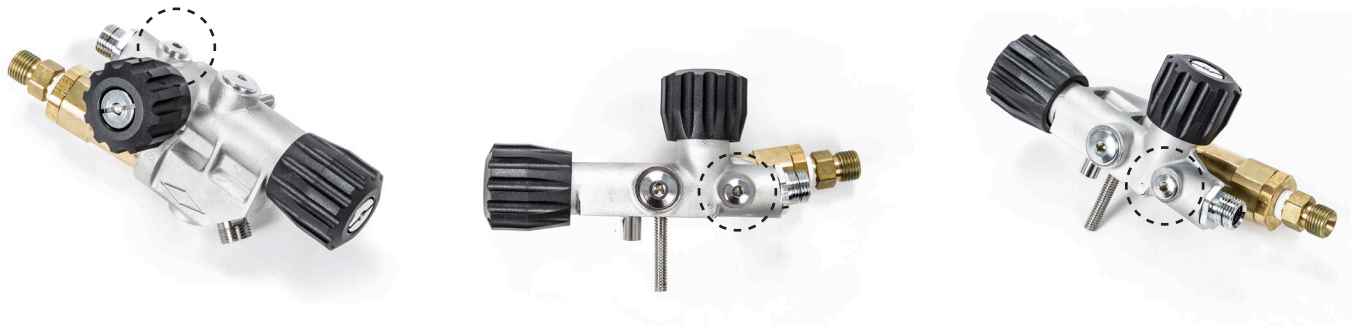
560-540 Stainless Steel Side Block Body / Low Pressure Ports

Products Affected:

560-540 Stainless Steel Side Block Body, 505-732 Stainless Steel Side Block Assembly, KM 77 Helmets 500-090/-091, KM 37SS Helmet 500-100/-101, KM 97 Helmets 500-700/-701.

The Stainless Steel Side Block Body (P/N 560-540) features three Low Pressure Ports: two on top, and one on the bottom. The most recent addition is a smaller low pressure port located on the top of the side block.

The smaller low pressure port (top) serves as an alternate location for the Over Pressure Relief Valve (P/N 200-017). The advantage being that the Over Pressure Relief Valve may be installed onto the side block rather than on the diver's bailout first stage. This port is open to the pressure in the bailout hose and not shut off by a closed emergency valve. The port is drilled and tapped with a $\frac{3}{8}$ inch-24 thread orifice identical in size to the port on the bottom of the block. Both also use the same Plug with O-ring (P/N 550-095). On the side block though, the Over Pressure Relief Valve functions only in the smaller, top low pressure port.



This feature has been shipping on, and is now standard on all stainless steel helmet side block bodies, 560-540.

Please contact your local KMDSI dealer or e-mail sales@kirbymorgan.com for more information.

