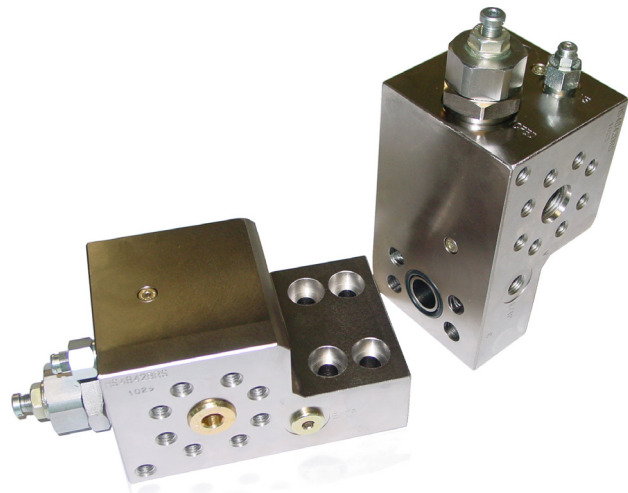


SAFEX™ VALVE

SAFEX™ valves are designed to be mounted directly to the boom and/or the stick (arm) cylinders of hydraulic excavators. With the correct installation and adjustment these valves prevent uncontrolled lowering of the boom/stick cylinders in the event of a hose burst, thereby becoming part of the load holding and lowering system designed to comply with **AS 1418.8 / ISO 8643**.

Features and Benefits

- Designed to meet the Australian Safety Regulations for Excavators and complies with ISO 8643.
- Compact design with dual code SAE 61 and 62 ports.
- Relief valve with screen is included for cylinder protection (full flow).
- Duplicated valve (V), pilot (PIL) ports allow the valves to be fitted to either side. End pilot (PIL) and drain (DR) ports make it easy to connect.
- E/TP port on the valves can be used for initial bleed off, a test point to set the relief, manual lowering, and equalizing two boom cylinders.
- Assembled from locally sourced components for ease of service including top quality standard cartridges which can be purchased in any major city around the world.
- Manufactured by Hydraulic Specialties and HYTECH.
- Steel manifolds electro-plated zinc (Nickel plating is an option).
- Tamper proof capable.



Images are indicative only - actual SAFEX™ Valve may differ slightly.

Specifications

- Available from 3/8", 1/2", 3/4" BSPP to SAE 1/2", 3/4", 1" & 1.25" code 62/61 main ports. 1/4" BSPP ports for PIL, DR & E/TP.
- Flow capability from 30 LPM to 500 LPM.

IMPORTANT: It is the owner's responsibility to ensure that these valves are installed and set correctly in order to comply with the safety standards. Incorrect installation and/or adjustment could result in severe injury, disability or death!

For more information please contact Hydraulic Specialties using the information below.



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