

# Standard horizontal block for remote connection to Rear SCV

## General purpose remote casting solutions for agriculture with integrated cartridges

The cast iron block is equipped with two integrated 1/2" cartridges, in accordance to ISO 7241 part A standard. Push-Pull connection type. Connection and disconnection under pressure is allowed, thanks to the lever, specifically designed to ensure depressurization of the internal circuit. Thanks to the special design, this kind of blocks can be connected by means of rigid hoses to distant selective control vales.



## Applications



## Technical Specifications

dash	Size		Working Pressure (MPa)	Flow Rate (l/min)	Spillage (ml)	Force to Connect (N)	Burst pressure (MPa)		
	mm	inch					Male	Female	Male + Female
08	12.5	1/2"	25	55	1.8	300		100	100

Material	<b>Cast Iron; Steel</b>
Seals	<b>HNBR; PUR</b>
Working temperatures	<b>- 25 °C to + 125 °C</b>
Surface treatment	<b>Paint</b>
Series Interchange	<b>ISO 7241-A</b>

Valve Type	<b>Poppet</b>
Connection	<b>Push to Connect</b>
Disconnection	<b>Lever</b>
Connection Under Pressure	<b>Allowed Both Halves up to W.P.</b>



## Rear Remote Block

Size		Thread details									
mm	inch	Thread Type	Standard	Thread	Part Number	L (L1 + Thread)		L2		HEX1	
						mm	inch	mm	inch	mm	inch
12.5	1/2'				5BM5DCPV02 C	140	5.51	74	2.91		