

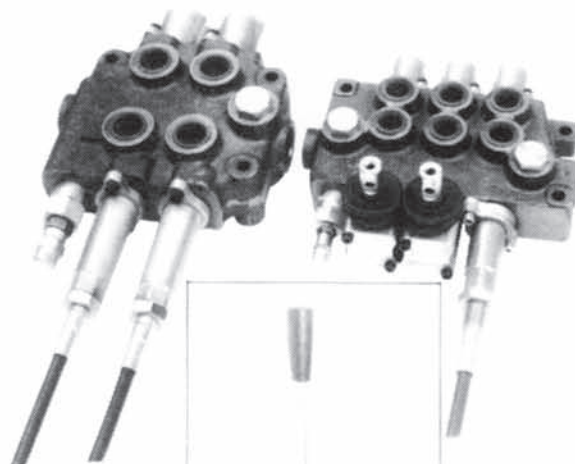
Cable control for OP10 and OP20 valves

Remote hydraulic valve control provides a safer working environment by distancing the valve and hydraulic lines away from the operator - eliminating the risk of injury from bursting hoses.

Other benefits include a reduced hose length requirement and smaller access aperture into the vehicle cab.

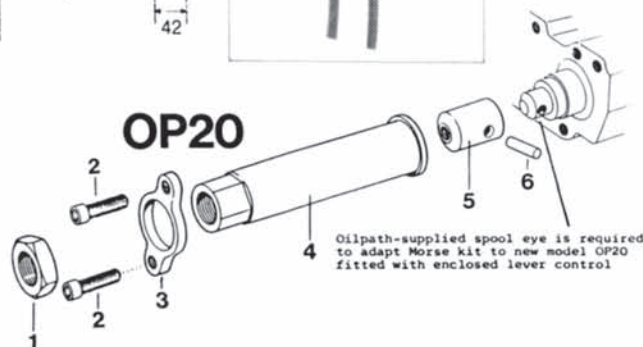
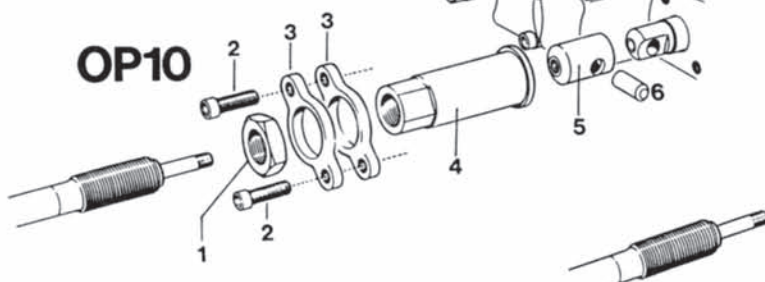
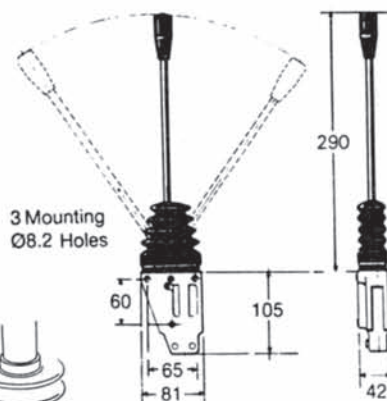
Oilpath OP10 and OP20 valves can now be supplied complete with the Morse 'Red Jacket' RVC system for any cable length from 1 to 4 metres. Retrofit kits are available for these valves from Oilpath or any Morse agent.

A modified spool eye fitting is required to adapt the kit to new model OP20s fitted with enclosed lever control. Oilpath will supply this fitting on request.



RVC valve kits (complete)		
	OP10	OP20
Code no.	294255	294336

- 1 Nut
- 2 Screw, cheesehead
- 3 Flange
- 4 Bonnet
- 5 Coupling
- 6 Pin



CABLE	Part no.
Cable is measured fully extended (see diagram below). Lengths available from stock: 1.5 and 2.0 metres. Other lengths can be ordered in 0.25 metre increments from 1.0 to 4.0 metres.	Order by part no. and length: 292959/.....m
 cable length is measured <u>fully</u> extended	

RVC CONTROL HEAD	Part no.
Single spool control (industrial)	206301
2-spool control (plus-axis). Controls 2 valve spools independently. Forward and back - 1st spool. Side to side - 2nd spool. Typical application: Backhoe lift and swing.	206305
2-spool control (cross-axis). Controls 2 valve spools simultaneously. Forward and back - equal movement of both spools in same direction. Side to side - equal movement in opposite directions. Typical application: Tracked vehicle steering.	206309

Prices (ex-Oilpath	\$
Cable; 292959/ 1.00m	
	1.25
	1.50
	1.75
	2.00
	2.25
	2.50
	2.75
	3.00
	3.25
	3.50
	3.75
	4.00
Control heads	206301
	206305
	206309
Valve kits	294255
	294336