

Zawory regulacyjne

Informacja o produkcie



Ogólne: Zawór regulacyjny VM 43.

Cechy i korzyści:

- Odpowiedni do narzędzi dwustronnego działania.
- Dźwignia zatrzymuje się w każdej pozycji.
- Z kontrolowanymi ciśnieniowo zaworami zwrotnymi do zabezpieczenia ładunku.
- 3-pozycyjny zawór 4-drogowy.
- Przyłącze: 3/8" NPT żeńskie (2x)

Nr artykułu	Model	Opis
45050422H	VM 43 L	• Suitable for double-acting tools• Handle stops in each position• With pressure controlled non-return valves forsecuring the load• 3-position 4-way valve• Connection: 3/8" NPT female (2x)
45050430H	M 311	• Suitable for single-acting tools• Handle stops in each position• 3-position, 3-way Valve• Not in combination with a vari pump model(name) starting with 18 W• Connection 3/8" NPT female thread (2x)
45050431H	M 322	• Suitbale for double-acting tools• Handle stops in each position• With pressure-controlled non-return valves forsecuring the load• 3-position 4-way Valve• Connection: 3/8" NPT female (2x)
45050432H	M 323	• Suitable for double-acting tools• Handle with dead man's function, automaticallygoes to "O" position• With pressure-controlled non-return valves forsecuring the load• 3-position, 4-way Valve• Connection: 3/8" NPT female (2x)
45050429H	M 304	• For assembly on the varipump underneath adouble-acting valve (M 322, M 323, M324 orM 325)• This valve makes it possible to drive both singleand double acting tools with just one pump• Switch with A + B function (double-acting) or A(single-acting)