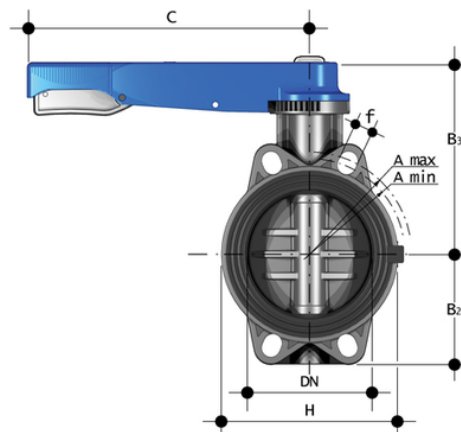


# FEOV/LM

Hand operated Butterfly valve



## EPDM

Objednací číslo	Materiál	Kategorie	Série	d	DN	PN	product.detail.attribute.A min	product.detail.attribute.A max	product.detail.attribute.B[5]
FEOVLM050E	PVC-U system	Armatury	FE DN 40÷200	50 - 1"1/2	40	16	93,5	109	60
FEOVLM063E	PVC-U system	Armatury	FE DN 40÷200	63 - 2"	50	16	108	124	70
FEOVLM075E	PVC-U system	Armatury	FE DN 40÷200	75 - 2"1/2	65	10	128	144	80
FEOVLM090E	PVC-U system	Armatury	FE DN 40÷200	90 - 3"	80	10	145	159	90
FEOVLM110E	PVC-U system	Armatury	FE DN 40÷200	110 - 4"	100	10	165	190	105
FEOVLM140E	PVC-U system	Armatury	FE DN 40÷200	*140 - 5"	125	10	204	215	121
FEOVLM160E	PVC-U system	Armatury	FE DN 40÷200	160 - 6"	150	10	230	242	132
FEOVLM225E	PVC-U system	Armatury	FE DN 40÷200	**225 - 8"	200	10	280	298	161

## FKM

# FEOV/LM

Objednáací číslo	Materiál	Kategorie	Série	d	DN	PN	product.detail.attribute.A min	product.detail.attribute.A max	product.detail.attribute.B[5:2
FEOVLM050F	PVC-U system	Armatury	FE DN 40÷200	50 - 1&quot;1/2	40	16	93,5	109	60
FEOVLM063F	PVC-U system	Armatury	FE DN 40÷200	63 - 2&quot;	50	16	108	124	70
FEOVLM075F	PVC-U system	Armatury	FE DN 40÷200	75 - 2&quot;1/2	65	10	128	144	80
FEOVLM090F	PVC-U system	Armatury	FE DN 40÷200	90 - 3&quot;	80	10	145	159	90
FEOVLM110F	PVC-U system	Armatury	FE DN 40÷200	110 - 4&quot;	100	10	165	190	105
FEOVLM140F	PVC-U system	Armatury	FE DN 40÷200	*140 - 5&quot;	125	10	204	215	121
FEOVLM160F	PVC-U system	Armatury	FE DN 40÷200	160 - 6&quot;	150	10	230	242	132
FEOVLM225F	PVC-U system	Armatury	FE DN 40÷200	**225 - 8&quot;	200	10	280	298	161

## FEOV/LM

- **Ergonomic multifunctional handle in HIPVC** with the option for **quick operation, graduated adjustment** in 12 positions (every 7.5°). 180° reversible mounting
- **Customisable Labelling System:** integrated module, made of a transparent protection plug customisable tag holder using the LSE set (available as accessory). **The customisation lets you identify the valve on the system** according to the specific needs
- **Drilling pattern with oval slots** that allow coupling to flanges according to numerous international standards
- **Interchangeable liner** with the dual function of forming a hydraulic seal and isolating the body from the fluid.
- One-piece top flange with PVC-U rack. Drilling according to standard ISO 5211 for direct drive: £DN 40 ÷ 65: F05£DN 80 ÷ 150: F07£DN 200: F10
  
- Disk in PVC-U with through shaft
- **Zinc plated square section steel stem completely isolated from the fluid** complying with standard ISO 5211: DN 40 ÷ 65: 11 mm DN 80 ÷ 100: 14 mm DN 125 ÷ 150: 17 mm DN 200: 22 mm
- Can also be installed as a bottom discharge valve or tank dump valve
- **Valve material compatibility** (PVC-U) with water conveyance, drinking water and other food substances according to **current regulations**
- Possibility of directly installing a gearbox or pneumatic and/or electric actuators with a standard drilling pattern according to standard ISO 5211 F05, F07, F10