

In order to guarantee a small extra torque during the rotation of the motorized valve size DN40, Refrigerer recommends to use actuators with a torque of 50nm.

Please see below all possible matches between the valves DN40 and the actuators with torque 50nm.:

NEW CODE	DESCRIPTION
2 WAY DN40	
BV21YD40X0101	BALL VALVE 2-WAY FOR R744 Y-TYPE DN40 WITH OD STAINLESS STEEL CONNECTIONS, A2 FIT FOR ACTUATOR
BV21YD40X0103	BALL VALVE 2-WAY FOR R744 Y-TYPE DN40 WITH OD STAINLESS STEEL CONNECTIONS, A2 V-PORT 30
BV21YD40X0104	BALL VALVE 2-WAY FOR R744 Y-TYPE DN40 WITH OD STAINLESS STEEL CONNECTIONS, A2 V-PORT 60
BV21Y054K0101	BALL VALVE 2-WAY FOR R744 Y-TYPE 54 mm (2-1/8 in) WITH ODS K65 CONNECTIONS, A2 FIT FOR ACTUATOR
3 WAY DN40	
BV31YD40X0101	BALL VALVE 3-WAY FOR R744 Y-TYPE DN40 WITH OD STAINLESS STEEL CONNECTIONS, A2 FIT FOR ACTUATOR
BV31YD40X0103	BALL VALVE 3-WAY FOR R744 Y-TYPE DN40 WITH OD STAINLESS STEEL CONNECTIONS, A2 V-PORT 30
BV31YD40X0104	BALL VALVE 3-WAY FOR R744 Y-TYPE DN40 WITH OD STAINLESS STEEL CONNECTIONS, A2 V-PORT
BV31Y054K0101	BALL VALVE 3-WAY FOR R744 Y-TYPE 54 mm (2-1/8 in) WITH ODS K65 CONNECTIONS, A2 FIT FOR ACTUATOR
BV31Y054K0104	BALL VALVE 3-WAY FOR R744 Y-TYPE 54 mm (2-1/8 in) WITH ODS K65 CONNECTIONS, A2 V-PORT 60
Connection Kit	
KEG14F570401	Connection Kit between valve and actuator
END ARMATUREN ON - OFF	
EANA054100	ELECTRIC ACTUATOR END ARMATUREN 50NM 230V
EANA052100	ELECTRIC ACTUATOR END ARMAT. 50NM 24V MODUL. FUNCT. 4-20mA
END ARMATUREN MODULATING	
EANA054100M	ELECTRIC ACTUATOR END ARMAT. 50NM 230V MODUL. FUNCT. 4-20mA
EANA052100M	ELECTRIC ACTUATOR END ARMAT. 50NM 24V MODUL. FUNCT. 4-20mA

If you aren't the appropriate person for this communication, please forward it to whom it might concern in your organization.