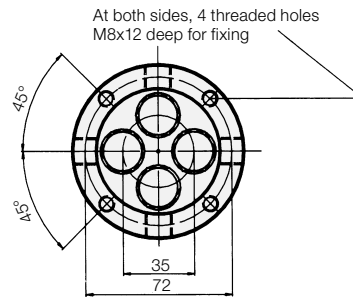
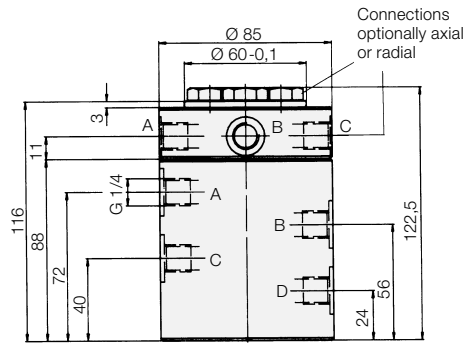


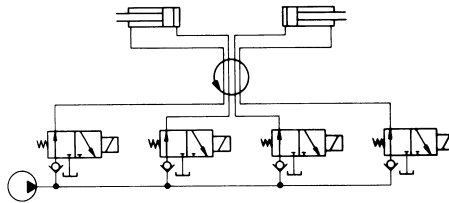
Four passage rotary coupling



Four passage rotary coupling



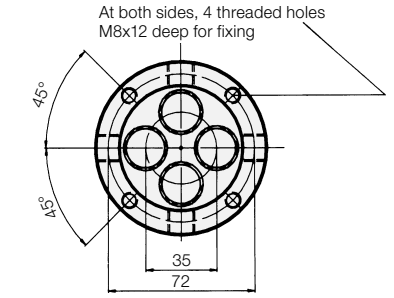
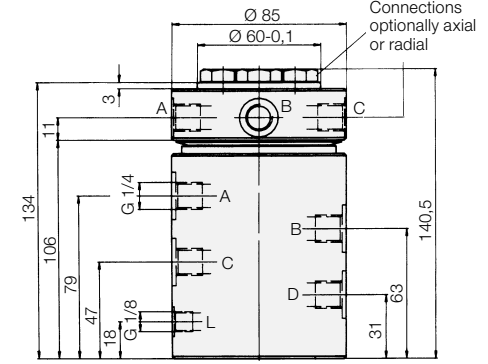
Hydraulic circuit diagram



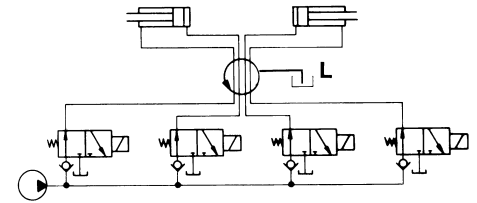
Rotary coupling ND 5

Operating pressure range [bar]	Leakage rate [cm ³ /100h]	Weight [kg]	Part no.
10 – 500	60	4.6	9284 036

Four passage rotary coupling with leakage oil recirculation in the housing



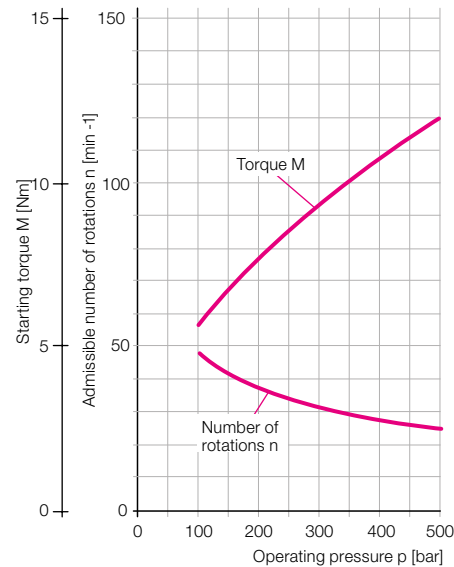
Hydraulic circuit diagram



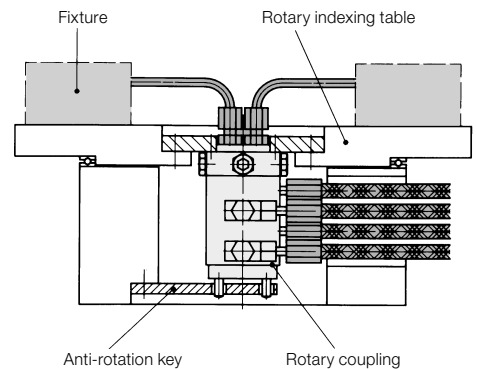
Rotary coupling ND 5

Operating pressure range [bar]	Weight [kg]	Part no.
10 – 500	5.5	9284 135

Max. admissible number of rotations n and starting torque M as a function of the operating pressure p



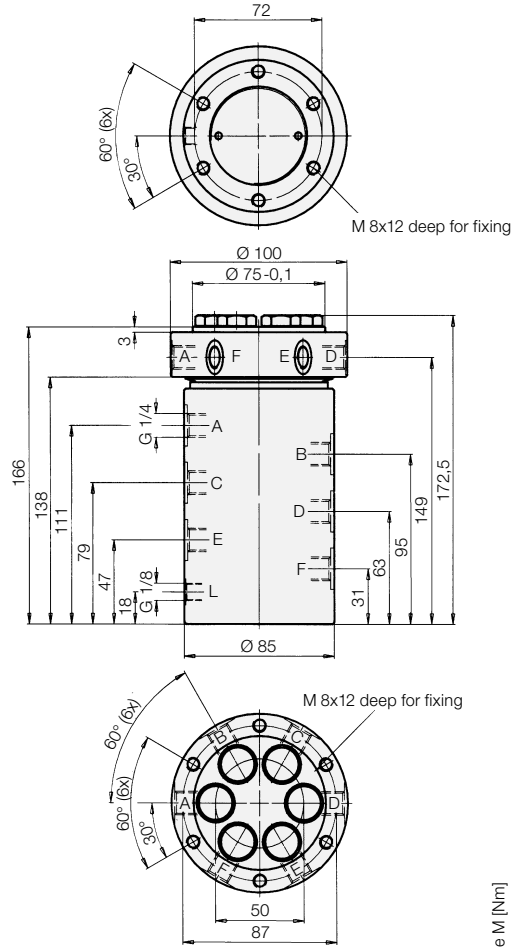
Application example



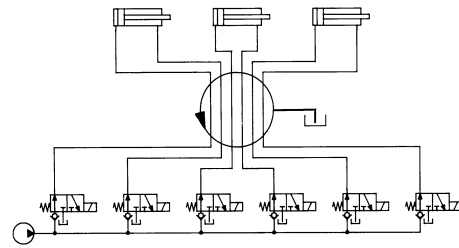
Six passage rotary coupling



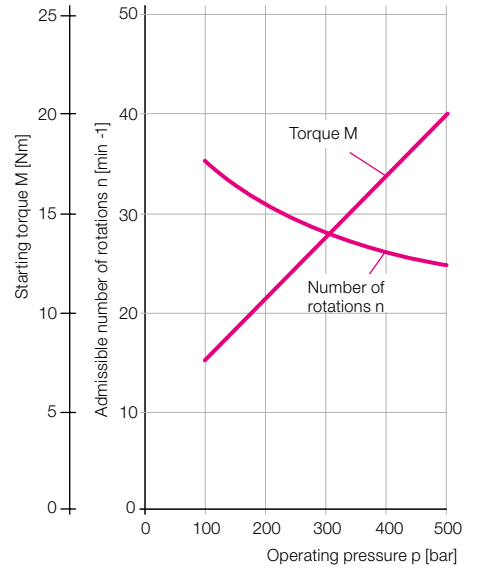
Six passage rotary coupling with leakage oil recirculation in the housing



Hydraulic circuit diagram



Max. admissible number of rotations n and starting torque M as a function of the operating pressure p



Rotary coupling ND 5

Operating pressure range [bar]	Weight [kg]	Part no.
10 – 500	7.2	9286 135

Application example

