

Valves



Product information

Model	Description
A 109 N	<ul style="list-style-type: none">• For accurate control of the oil flow, also under maximum pressure.• Connection: 3/8" NPT female (2x).
A 195	<ul style="list-style-type: none">• Very suitable for quick shut-off valve (open/close).• Can be operated under maximum pressure.• Connection: 3/8" NPT female (2x).
A 130	<ul style="list-style-type: none">• For accurate control of the oil flow, also under maximum pressure.• Connection: 3/8" NPT male and 3/8" NPT female.
A 110	<ul style="list-style-type: none">• Protects against sudden pressure drop in the supply pipe, for example in case of hose rupture.• To be mounted between pump and cylinder as close to the cylinder as possible.• Provided with pressure relief valve, set at 830 bars.• While pumping: valve closed, safety valve active.• For relief: open valve, safety valve not active.• Connection: 3/8" NPT female and 3/8" NPT male.
A 134 N	<ul style="list-style-type: none">• Suitable for hose rupture security.• Not to be used with double-acting systems.• Connection: 3/8" NPT, male.• Fits: A 119.
A 209	<ul style="list-style-type: none">• Spring-loaded.• Connection: 3/8" NPT male (2x).
A 135	<ul style="list-style-type: none">• Set to 750 bars.• Connection: 1x 3/8" NPT female and 1x 3/8" NPT male.