

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.