



5547-02

WELD ON 90° FLANGE MALE SAE 6000



SPECIFICATIONS

Material	Steel	Series	SAE Code 62 - 6000 Psi
Technical - Material - Quality	S 355		

DESCRIPTION

SAE flanges are important components used in oil-hydraulic systems to connect piping, valves, pumps, and other devices. Designed in accordance with Society of Automotive Engineers (SAE) standards, these flanges ensure a safe and reliable fit, offering high performance and pressure resistance. Production is generally used in oil-hydraulic systems in various fields: shipyards, earth moving machinery, concrete mixers, hydraulic presses, etc. and wherever there is passage of oil under pressure. 3000/6000 PSI for welding. Normally with White zinking (chrome 3) or AISI 316 L

Item number	Size 1	Size 2	ID 2
55470212	3/4"	3/4"	19 mm
55470216	1"	1"	25 mm
55470220	1 1/4"	1 1/4"	32 mm
55470224	1 1/2"	1 1/2"	38 mm