PERFORMANCE ACCESSORIES

QUICK DISCONNECT FITTINGS



ALUMINUM	STEEL	DESCRIPTION*
977703	477703	-3 TO -3
977704	477704	-4 TO -4
977706	477706	-6 TO -6
977708	477708	-8 TO -8
977710	477710	-10 TO -10
977712	477712	-12 TO -12
977716	477716	-16 TO -16

^{*}Female pipe ends available.

SHUT OFF VALVES



PART NO.	DESCRIPTION
730502	-6 BULKHEAD W/3/8" FEM NPT
730503	-8 BULKHEAD W/3/8" FEM NPT
730506	-6 BULKHEAD WITH -6 MALE
730508	-8 BULKHEAD WITH -8 MALE
730510	-10 BULKHEAD WITH -10 MALE
730511	-10 BULKHEAD W/1/2" FEM NPT
730512	-12 BULKHEAD WITH -12 MALE
730513	-12 BULKHEAD W/3/4" FEM NPT

ENGINE VALLEY BREATHER TUBE



Forces oil accumulation in valley for dry sump scavenge. Install in lifter drain back holes. Tap drain back holes to 1/4 NPT.

PART NO.	QUANTITY
703002	2
703004	4
703008	8

TEMPERATURE GAUGE ADAPTERS



Allows temperature gauge probe to be installed inline using AN tee fittings

PART NO.	DESCRIPTION	SIZE
992913	AN Cap for Thermocoupler	12
992917	AN Cap for Thermocoupler	16

Caps are tapped with a 5/8"-20 thread for probe end.

CHECK VALVES





PART NO.	SIZE
732506	-6 POPPET
732508	-8 POPPET
732510	-10 POPPET
732512	-12 POPPET
732604	-4 FLAPPER
732606	-6 FLAPPER
732608	-8 FLAPPER
732610	-10 FLAPPER
732612	-12 FLAPPER
732616	-16 FLAPPER

Poppet uses a spring-loaded ball check. Flapper uses a hinged metal gate with rubber gasket and must be installed with the direction of flow and against gravity or force (otherwise the weight of the fluid could cause the swing gate to open).