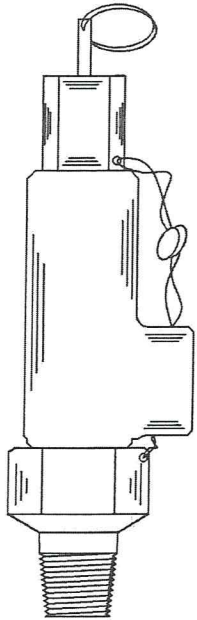
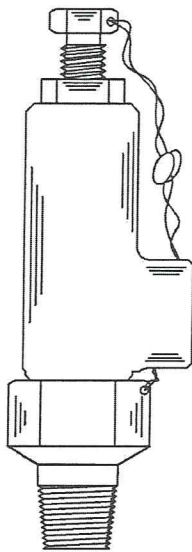


SAFETY-RELIEF VALVE

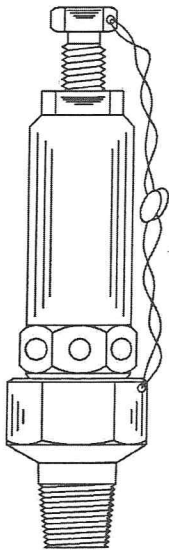
MODEL 3600 - 3800 - 3900



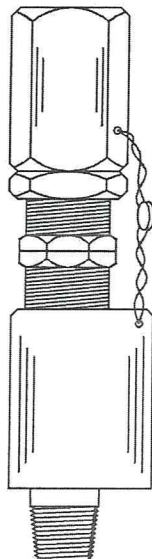
MODEL 3800 WITH
PULL RING



MODEL 3800



MODEL 3600



MODEL 3900

GENERAL DESCRIPTION: THE MODEL 3600 AND 3800 ARE A GENERAL PURPOSE SAFETY RELIEF VALVE FOR GAS AND HYDRAULIC SERVICE USE UP TO 10,000 PSIG. THEY ARE DESIGNED TO PROVIDE INDUSTRY WITH A LIGHT WEIGHT, COMPLETELY SEALED, HIGH CAPACITY VALVE SUITABLE FOR TEST STANDS WHERE TUBE FITTINGS ARE NECESSARY. THESE VALVES ARE SMALL AND CAN BE MADE WITH A PLASTIC SEAT FOR ABSOLUTE TIGHTNESS. IT IS SO DESIGNED THAT IT CAN BE READILY DISASSEMBLED AND CLEANED FOR QUICK SERVICE REPAIRS.

BODY AND BONNET: THE MODEL 3600 IS MADE OF ALL BAR STOCK AND IS AVAILABLE IN ALL MATERIAL CLASSES. THE MODEL 3800 IS MADE OF FORGED BONNET AND BAR STOCK BODY. THIS VALVE COMES IN 303, 316 AND CARBON STEEL MATERIALS. THE MODEL 3800 SERIES CAN ALSO BE NACE CERTIFIED UPON REQUEST.

LIFT LEVERS: THESE VALVES CAN ALSO BE MADE WITH A PULL RING FOR AN OPEN TYPE LIFTING DEVICE.

GENERAL DESCRIPTION: THE MODEL 3900 IS A GENERAL PURPOSE SAFETY RELIEF VALVE DEVELOPED FOR HYDRAULIC AND GAS SERVICE USED UP TO 10,000 PSIG. IT IS A COMPACT, COMPLETELY SEALED, PRECISION DESIGNED, INCORPORATING THE FLUID MECHANICS STRESS FREE NOZZLE AND SEAT CONSTRUCTION. IT IS A RELIABLE RELIEF DEVICE FOR PUMP, COMPRESSOR, TANK AND PROCESS EQUIPMENT.

BODY AND BONNET: THE MODEL 3900 IS MADE OF ALL BAR STOCK MATERIAL AND IS AVAILABLE IN ALL MATERIAL CLASSES UPON REQUEST.

LIFT LEVERS: THE MODEL 3900 CAN NOT BE OFFERED WITH A LIFTING DEVICE.

FACTORY TESTED: EACH MODEL 3600, 3800 AND 3900 FLUID MECHANICS SAFETY RELIEF VALVES ARE FACTORY TESTED AND FULLY WARRANTED FOR ONE YEAR.