

Pneumatic No Air Loss Drain

PNLD 16 Materials of Construction

Ingersoll-Rand No Air Loss Pneumatic Drain Valves are designed to drain condensate from any compressed air system. The materials of construction have been specified for their compatibility with all compressor lubricants currently in use. The no air loss drain is able to drain 1 gallon per minute when operating at 100 PSIG.

COMPONENT	MATERIAL OF CONSTRUCTION	OPTIONAL
Head and Base	T 6061 Aluminum stock	Epoxy Coated
Tie Rods and Nuts	Zinc Plated Steel	Stainless Steel
Reservoir Wall	Filament Wound Fiberglass	
Trigger Assembly	Aluminum and Acetal	
Float	Stainless Steel	
Discharge valve	Stainless Steel Body, Ball and Stem	
Seals (wetted)	Viton	
Seals (dry)	Buna Nitrile Rubber	
Actuator	Stainless Steel Body Aluminum Ends	
Pilot Air Fittings	Brass	
Pilot Air Tubing	Black (UV protected) polyethylene	