



NH3 Manifold

Total ammonia resistant manifold



- Completely ammonia resistant design
- All parts in contact with ammonia are stainless (inox 316L)
- 2 lane manifold

- Unique spindle valves, always tight without effort
- Class 1, 'A Lame Acier' Ø 80 gauges
- Dry, oil filled (Ø 80), pulse-free

Supplied in a Blondelle plastic carrying case including: 3 hoses, length 1 meter with 1/4" GAS-1/4"GAS or 1/4"GAS-1/4"SAE fittings.

Material	Other specs	Gauges		Reference			Scales		
		Diameter	Type	Manifold	Dial	Option	bar	psi	Refrigerants
Aluminium	Complete case (1/4"GAS-1/4"GAS)	80 mm	Dry	FR2102					
			Oil filled	FR2302					
			Pulse-free	FR2502					
		100 mm	Dry	FR2103					
			Pulse-free	FR2503					
	Complete case (1/4"GAS-1/4"SAE)	80 mm	Dry	FR2602					
			Oil filled	FR2702					
			Pulse-free	FR2802					
		100 mm	Dry	FR2603					
			Pulse-free	FR2803					
	Without charging hoses	80 mm	Dry	FR3102					
			Oil filled	FR3302					
			Pulse-free	FR3502					
100 mm		Dry	FR3103						
		Pulse-free	FR3503						
				E26		x		NH3 (R717) (-1+10 Bar, -1+30 Bar)	
					V			Option: Charging hoses length 1m with ball valve	

Bare body	Reference
Aluminium	FR0102

How to read the tables?
 The complete designation of a manifold comprises on one hand the references of the manifold and gauge and on the other hand the reference of the refrigerants.
 Ex: 2 lane aluminium manifold, complete case, 80mm gauges, oil filled, refrigerant: NH3;
 Manifold: FR2302; Refrigerants: E26; Reference: FR2302-E26