

REFNET® HEADER – MANIFOLD VRF COUPLING

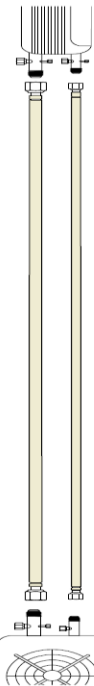
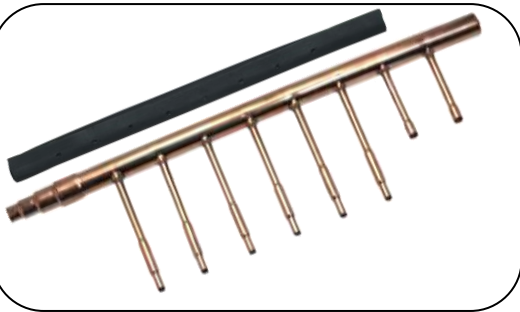
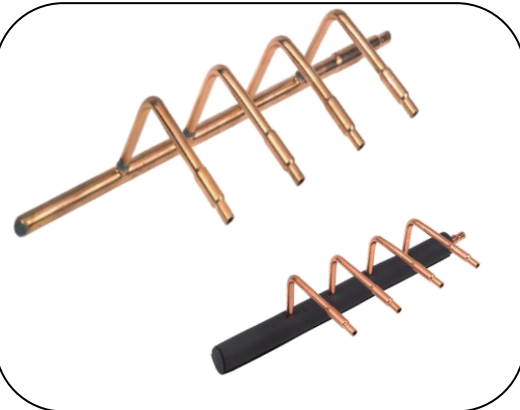
4- OR 8-ARM DISTRIBUTION COUPLING

USE:

- Distribution couplings for VRF variable refrigerant flow air-conditioning systems
- Saves time with multi-diameter inlets and outlets, to be cut to the required diameter.
- REFNET® HEADER couplings make it possible to concentrate all brazes at the same location (convenient when trying to detect a leak, for example).
- Minimum head loss.
- Minimum brazes.

SPECIFICATIONS:

- One multi-diameter inlet, 4 or 8 balanced multi-diameter outlets
- Refrigeration-grade copper
- Reduced number of brazes.
- A single MSH coupling allows 12 to 36 possible types of connections.
- Insulation: SOLD WITHOUT INSULATION
- Can be supplied individually or in pairs, manufacturer equivalences on request
- Optional cap, Ref.: B



TECHNICAL DATA:



	1 Inlet Female diam			4 Bypasses Female diam			1 outlet Male diam
MSH44	5/8	1/2	3/8	-	3/8	1/4	5/8
MSH45	3/4	5/8	1/2	-	1/2	3/8	-
MSH46	7/8	3/4	5/8	-	5/8	1/2	3/8
MSH47	1'1/8	7/8	3/4	-	3/4	5/8	1/2



	1 Inlet multiple Female diam				6 Bypasses multiple Female diam			2 Bypasses single Female diam		1 outlet Male diam
MSH85	3/4	5/8	1/2	3/8	-	3/8	1/4	3/8	3/4	
MSH86	7/8	3/4	5/8	1/2	-	1/2	3/8	1/2	-	
MSH87	1'1/8	7/8	3/4	5/8	5/8	1/2	3/8	5/8	-	
MSH88	1'3/8	1'1/8	7/8	3/4	3/4	5/8	1/2	3/4	-	