

**MALE SEPARATORS (HP pressure test 150 bar)**

**USE:**

- Male distribution couplings for CONEX >B<Maxipro type non-braze coupling connection in VRF variable refrigerant flow air-conditioning systems
- Saves time with male inlet/outlets of equal diameters
- No pinching at bracing, one-piece body (leak-free)
- Minimum head loss.

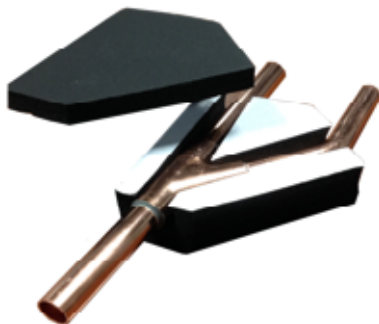
**SPECIFICATIONS:**

- Male inlet/outlets of equal diameters
- Refrigeration-grade copper
- Reduced number of brazes.
- Black insulation: Bls3d0 (M1) 13 mm or 19mm 116°C
- Can be supplied uncoated or insulated, individually or in pairs, manufacturer equivalences on request



**INSERTS NOT SUPPLIED  
for LOKRINGS**

**TECHNICAL DATA:**



Reference	Inlet Male diam	2 Outlets Male diam
LOKMS38MI	3/8	3/8
LOKMS12MI	1/2	1/2
LOKMS58MI	5/8	5/8
LOKMS34MI	3/4	3/4
LOKMS78MI	7/8	7/8
LOKMS118MI	1"1/8	1"1/8
LOKMS138MI	1"3/8	1"3/8

Reference	Inlet Male diam	4 Outlets Male diam
LOKMSHIM100	1/2	1/4
LOKMSHIM200	5/8	3/8
LOKMSHIM300	3/4	1/2
LOKMSHIM500	1"1/8	5/8