



Refrigerant Male Connection (AM)

The AM range offers four caps designed for male refrigerant inlets/outlets. Ergonomic handles ensure easy installation and removal, even with gloves. Available in multiple sizes, each cap provides robust protection against leaks, dust, liquids, and contaminants for durable, reliable performance.

Applications:

The AM range offers caps for male refrigerant inlets/outlets, ensuring a secure fit and protecting critical connections essential to NEV thermal management systems.

Main features:

- 

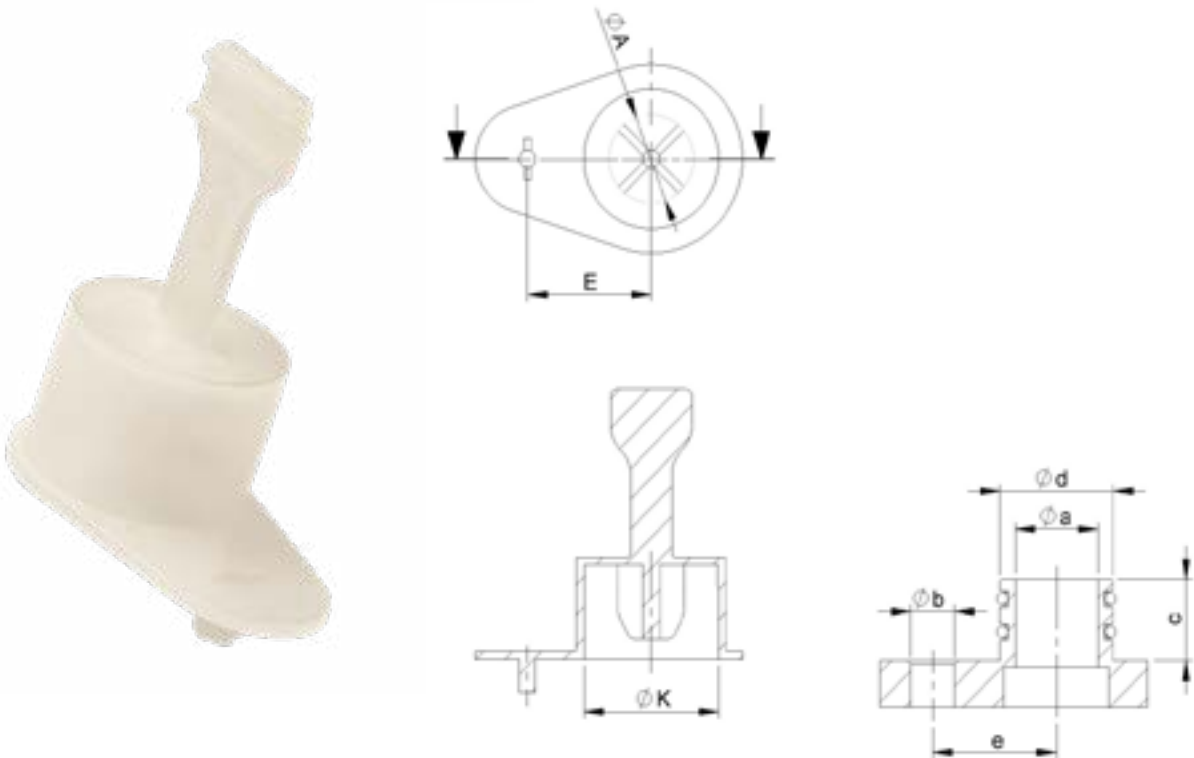
Ideal solution for male refrigerant inlets/outlets
- 

Suitable for Automotive segment
- 

Sealing features for tight closure
- 

Made of Recycled LDPE
- 

Easy plug in & removal



Properties

Standard colour: Natural
Standard material: Recycled LDPE

DBI Ref.	øA mm	E mm	øK mm	QTY Bag/Box
AM0067A-AA	6,4	17	14,1	4480/4480
AM0097A-AA	9,6	17	17,3	3696/3696
AM0130A-AA	13	19	20,5	3136/3136
AM0161A-AA	16,1	19	23,7	3000/3000

Counterpart dimensions:

DBI Ref.	øa mm	øb mm	c mm	ød mm	e mm	Description
AM0067A-AA	ø6,35	ø6,7	11,95	ø10,95	17	STLA Module 6
AM0097A-AA	ø9,45	ø6,7	11,95	ø14,25	17	STLA Module 8
AM0130A-AA	ø12,7	ø6,7	11,95	ø17,35	19	STLA Module 10
AM0161A-AA	ø15,8	ø6,7	11,95	ø20,55	19	STLA Module 12