



Air Cooled After Coolers

Compressed air discharged from an air compressor is hot and loaded with water vapor. An after-cooler reduces the temperature of compressed air, causing a substantial amount of the entrained moisture to condense.

Order Code	Description
SMB-450	After Cooler 539 CFM (25 - 75 hp)
SMB-600	After Cooler 785 CFM (100 - 125 hp)
SMB-1600	After Cooler 1569 CFM (225 - 350 hp)



After Cooler 900 CFM

Order Code	Description
SMB-RA250	After Cooler 900 CFM

Internal Pipe Coating

PIPECOATER-IV tool is designed to coat the inside of pipe or tubing ranging from 25 to 300 mm (1" - 12") ID without the need to rotate pipe or tubing and to apply an even paint film thickness throughout. Generally, any type of coating may be used in this tool that can be airless sprayed.

PIPECOATER II-900 tool is designed to coat the inside of pipe or tubing ranging from 300 to 1200 mm (12" - 48") ID without the need to rotate pipe or tubing and to apply an even paint film thickness throughout. Generally, any type of coating may be used in this tool that can be airless sprayed.

Order Code	Description
SMB-250	Internal Pipe Spraying System 25mm - 300mm ID Pipe
SMB-600	Internal Pipe Spraying System 300mm - 1200mm ID Pipe

