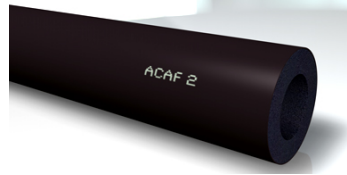


AC AF 2

Condensation protection

Properties

| | |
|-------------|---------------------------------------|
| Application | Coolant (air conditioning technology) |
| Colour | black |



Description

ACAF2 provides reliable condensation protection with long-term effects. This is achieved with the unique combination of a particularly low heat conductivity with a high resistance to water vapour diffusion. Your additional benefits: a longer service life and higher energy efficiency of the insulated system resulting in additional energy cost savings during operation. In addition, the unique micro cell structure of ACAF2 provides added stability and easier processing.

Item

| Identification | Internal Ø min. (mm) | Internal Ø max. (mm) | Wall thickness (mm) |
|----------------|-------------------------|-------------------------|------------------------|
| AC AF 2-012 | 13,0 | 14,5 | 11,00 |
| AC AF 2-015 | 16,0 | 17,5 | 11,50 |
| AC AF 2-018 | 19,0 | 20,5 | 11,50 |
| AC AF 2-022 | 23,0 | 24,5 | 12,00 |
| AC AF 2-025 | 26,0 | 27,5 | 12,50 |
| AC AF 2-030 | 31,0 | 33,0 | 12,50 |
| AC AF 2-042 | 43,5 | 45,5 | 13,50 |
| AC AF 2-045 | 46,0 | 47,5 | 13,50 |