## Pacifyre ${ }^{\circledR}$ AWM II Fire Collar

for sealing of insulated or non-insulated flammable pipes and multi-layer pipes 32 - 400 mm


## Features and benefits

- built-up fire collar for plastic
(combustible) pipes and pipe systems. For apertures in walls (solid walls or light partition walls) and ceilings with fire protection in accordance with UK Legislation
- the installation of elbows, pipe couplings or branch pipes into the wall or directly in, or under the ceiling is possible due to

European approval: ETA-13/0906 collars

- in approval with the German Institute for civil engineering (DIBt) in accordance with Z 19.17-1194 and monitored by the MPA Braunschweig, Germany
- zero distance is possible between fire

the superficial height of the sleeve
- angular insertion is possible
- installation of telecommunications
pipeline- or protective piping with up to 2
cables is possible
- suitable for damp conditions
- should be fitted to both sides of a wall and on one side below a ceiling
- flexible annular gap seal
- the use of PE noise insulation hose up to a thickness of 4 mm of composite natural rubber insulation to a thickness of 43 mm is allowed
- offset installation of sleeve is permitted
- build in is possible without additional fixings (by simply bending and sliding the fixing tabs)



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