

Zip-on pipe and hose insulation



STEAM
AIR
GASES
WATER
FLAMMABLE LIQUIDS
ACIDS, ALKALIS
OTHER FLUIDS

- Flexible insulation for temporary and permanent pipe and hose insulation, e.g. in industry and construction
- Installed with a zipper. Can be joined lengthwise and widthwise. Joining allows large widths, e.g. even around a tank
- Hook-and-loop patches on the surface for attaching the desired markings (flow direction arrow, conveyed medium, warnings, position, etc.)
- Different colours allow lines to be marked (hot, cold, water, compressed air, etc.)
- Standard module length 1 m, other lengths on request
- Trace heating available, as well as crossover pieces for branches and flanges
- Does not absorb water, go mouldy or rot
- Material CR or EPDM, operating range -40 °C ... +120 °C

CONTACT



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Spray shields for flanges and hoses

- Minimises damage caused by failures at connection points
- Improves personal safety by reducing the risk of burns, chemical exposure and slips
- Protects equipment and production from damage and from the consequences of production downtime
- Directs any leak downwards or to the side in a controlled way and reduces the spread of hazardous discharges
- Installed around flange and hose connections to prevent uncontrolled splash and spray leaks
- Quick-install design provides fast and practical protection
- Designed for demanding industrial sites where fluids may be pressurised, hot or chemically hazardous



Several type C standards, such as EN ISO 3457, require hoses to be protected against leaks and failures

The ballistic fabric used in Ouda's shields withstands over +200 °C for short periods and continuous use in the range -30 ... +80 °C

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