ESPANSIT-TYPE C

MOD. 13400/KG

DN INT. PIPE 25-1300 mm DN EXT. PIPE 37,5-3000 mm CLOSED VERSION

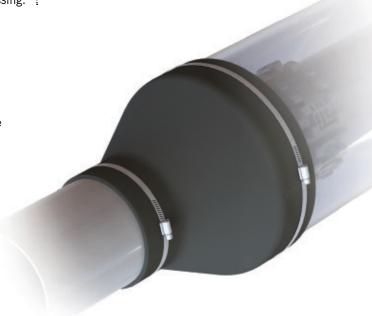
MOD. 13450/KO

DN INT. PIPE 25-1300 mm DN EXT. PIPE 37,5-3000 mm OPENED VERSION

Conical end seals for sealing the gap between the main pipe and the casing pipe at the ends of crossing.

CHARACTERISTICS

- Special frustum cone shape to compensate for the possible eccentric positions of the pipes.
- Fastening on pipes with metal straps (included).
- Available in an "open" version that is made up
 of a rubber sheet which can be wrapped around
 the pipeline, and then glued (using the included
 adhesive kit) on the flaps so as to form a closed
 end seal.
- "Open" version can also be used for lines that are already installed.



MATERIALS

Rubber CR-SBR:

hardness Shore A 65 ± 5 (UNI 4916)

Colour:

Black

Tensile strength:

~6 MPa (UNI 6065)

Elongation:

~200 % (UNI 6065)

Straps:

Stainless steel



MAIN PIPE DN (mm)	CASING DN (mm)
from 25 to 1300	from 37,5 to 3000

HOW TO APPLY THE ESPANSIT OPEN VERSION END SEALS



 Spread the glue on both sides that are to fit together, wrapping both around the pipes.



2. Ensure that the edges will adhere with sufficient strength.



3. Fix the pipes by the supplied straps.

CLOSED VERSION

For this version it will be necessary to insert the end seal on the smaller pipe before installing it into the casing pipe. Finally, fix on both pipes using the supplied straps.