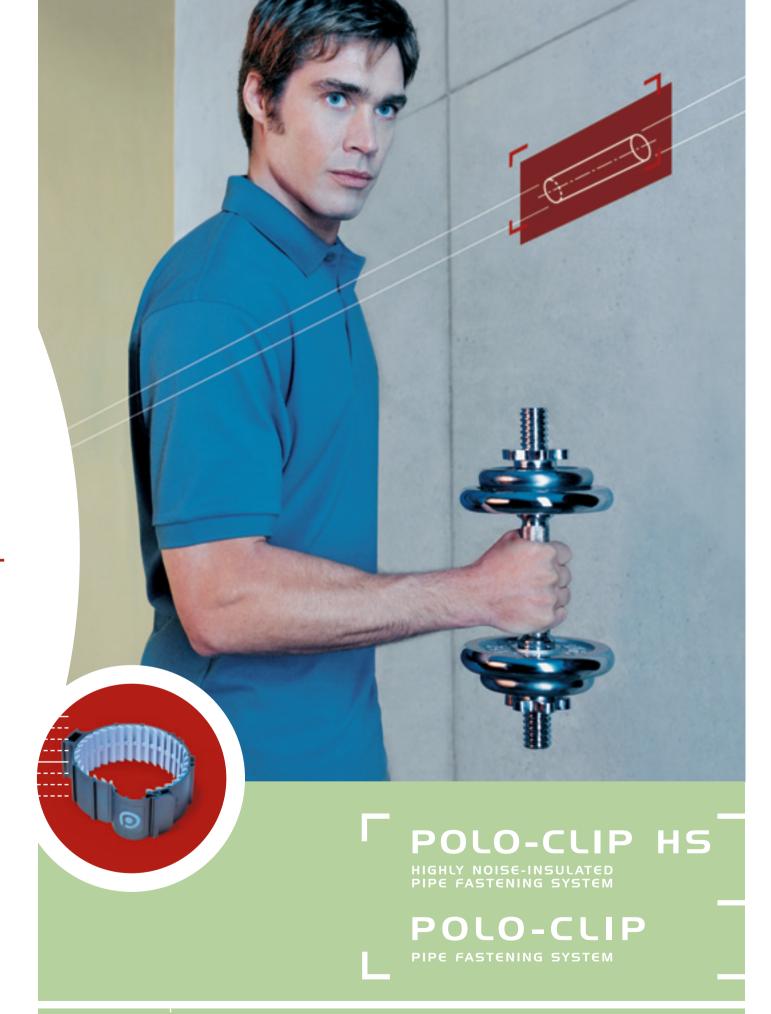
DISCHARGE PROGRAMMES

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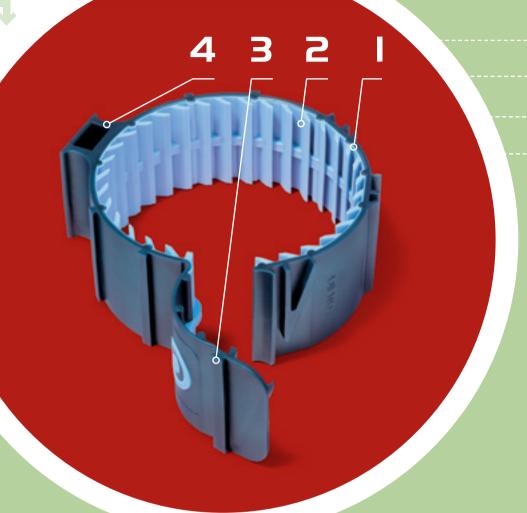




rolo-clip HS '

HIGHLY NOISE-INSULATED PIPE FASTENING SYSTEM





TECHNOLOGY. The entire body of the bracket, consisting of high-strength PP and soft TPE, is manufactured in one single operation. The optimally coordinated materials and special constructional design

single operation. The optimally coordinated materials and special constructional design of the POLO-CLIP HS make not only for outstanding sound absorbency, but also for strength, ease of handling and rapid assembly.

2) TPE RIBBING. It is the soft ribs that give the POLO-CLIP HS its highly sound-absorbing effect. Acoustic decoupling is brought about by the angled pitch of the ribs, and by the air cushions between them.

3) CLOSURE. The new V-shaped closure mechanism of the POLO-CLIP HS bracket ensures secure fastening, at the same time as preventing uncontrolled pipe deformation.

4) BRACKET BASE

Either an M8 or an M10 nut is inlaid into the base of the bracket. The bracket can be mounted to walls and ceilings using either a hanger bolt (2 different sizes possible) or a threaded bolt plus two-hole baseplate.

(SILENT NIGHT) DESIGNED FOR OPTIMUM COMPATIBILITY WITH POLOPLAST'S POLO-KAL NG AND POLOKAL 3S HOUSEHOLD DISCHARGE
PROGRAMMES, THE HIGHLY NOISEINSULATED POLO-CLIP HS PIPE
BRACKET HELPS YOU ENJOY THE
COMFORT OF YOUR OWN FOUR
WALLS - BY MUFFLING ALL FLUSHING NOISES FROM WITHIN THEM!



THE POLO-CLIP HS DELIVERS SIGNIFICANT FURTHER INCREASES IN THE SOUND-DAMPENING PERFORMANCE OF THE POLO-KAL NG NOISE-INSULATED HOUSEHOLD DISCHARGE PIPING SYSTEM. AND EVEN OF THE ALREADY HIGHLY NOISE-INSULATED POLO-KAL 3S SYSTEM. IN AN INTENSIVE DEVELOPMENT EFFORT. THE POLO-CLIP HS BRACKET WAS DESIGNED FOR MAXIMUM COMPATIBILITY WITH THE ACOUSTIC BEHAVIOUR OF THE PLASTICS USED AND OF THE 3-LAYER TECHNOLOGY EMPLOYED IN THE POLOPLAST PIPING SYSTEMS.



POLO-CLIP HS DN/OD IIO - EASY TO SHORTEN TO DN/OD 90 AND DN/OD 75

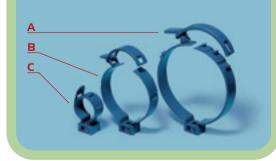
(3 IN 1) The POLO-CLIP HS pipe bracket means that a highly noise-insulated fastening system is now available for 3 nominal diameters of pipe (DN/OD 110*), DN/OD 90, DN/OD 75). POLO-CLIP HS is used "as standard" on DN 110 pipes. Where pipes with nominal diameters of DN/OD 90 or DN/OD 75 are used, the POLO-CLIP HS can easily be shortened to fit: Simply cut off the body of the bracket at the appropriate points marked, using a suitable cutting tool.



INNOVATIVE CLOSURE MECHANISM

(PRESS, PUSH - THAT'S IT)
Thanks to its new V-shaped closure
system, the POLO-CLIP HS bracket
is simplicity itself to close - two
quick and easy moves are all it
takes to fix the pipe securely.

SUCCESS IN SERIES: 3 POLO-CLIP BRACKETS TO ROUND OFF THE POLOPLAST PIPE-FASTENING RANGE



ONE IDEA, THREE VERSIONS, SEVEN SOLUTIONS

3 POLO-CLIP pipe brackets ensure secure fastening for 7 nominal diameters of soil-waste pipes.

POLO-CLIP BRACKET FOR NOMINAL DIAMETERS:

- **A_**DN/OD 160 and DN/OD 125
- **B_**DN/OD 110 and DN/OD 75
- __DN/OD 50, DN/OD 40 and DN/OD 32