

BLADDERS AND CONNECTION LINERS

SERIES: SB, CL, SBAU, CLAU

SILICON BLADDERS AND CONNECTION LINERS FOR RELINING PROCESS

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VERSION 02

PRODUCT CODE

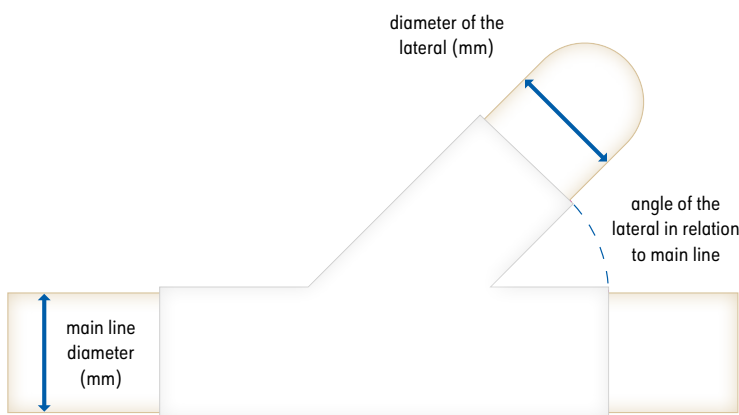
SB100/50-45

tool's
identification

main line's diameter Ø

lateral's diameter Ø

lateral's angle ° in
relation to main line



TOOL'S IDENTIFICATION

Every tool has its own code which is used when ordering.

Bladders are found under code SB and SBAU.

Connection liners are found under code CL and CLAU.

MAIN LINE'S DIAMETER Ø

Defines the diameter of the main line.

70 = Ø 70mm 150 = Ø 150mm

Sizes 70mm, 100mm, 125mm, 150mm, 200mm, 225mm

LATERAL'S DIAMETER Ø

Defines the diameter of the lateral.

50 = Ø 50mm 150 = Ø 150mm

Sizes 50mm, 70mm, 100mm, 125mm, 150mm, 200mm, 225mm

ANGLE OF THE LATERAL IN RELATION TO MAIN LINE

Defines the angle of the lateral in

relation to the main line. We have

bladders and connection liners with

45° or 90° angle in stock.

TUBES

Silicone bladders long SBAU main length is 1350mm and lateral length is 500mm

Connection liners long CLAU main length is 950mm and lateral length is 400mm.

TOOL INFORMATION



SILICON BLADDER (SB)

LATERAL ANGLES 45° and 90°



CONNECTION LINER (CL)

LATERAL ANGLES 45° and 90°