

# Technical data

**CODE:**

2752

**PRODUCT:**

X-BLUE AFT L110BB LSE 19mm

**NOTE:**

TECHNICAL DATA

**IMAGE:****LAST UPDATE:**

2/2026

# AFT GREY FOR LSE

## DOUBLE-SIDED ADHESIVE TAPE

- grey acrylic gel tape with blue release liner
- the tape has good adhesion even on LSE materials

## ADHESIVE

- permanent, UV cross-linked for high adhesion, temperature resistance, shear strength
- good adhesion even to LSE materials

## COVER FILM

- blue LDPE
- easy to remove

## EXAMPLE OF USE

- automobiles - accessories such as side plastic moldings, plastic parts of the exterior body, company logos, interior car holders, balancing weights on rims
- industry - billboards, advertising panels, solar panels up to a maximum size of 1.3 x 1.5 m

## TECHNICAL DATA

Tape thickness	1.1 mm
Peel strength on stainless steel, 190°	56.25N/25mm
Dynamic shear strength	55N/mm <sup>2</sup>
Foam hardness	36 shore
Operating temperature	-40 to +120°C
UV resistance	excellent
Moisture resistance	excellent
Solvent resistance	moderate

## APPLICATION

- the tape is applied to smooth, clean, dust-free, and dry surfaces
- the surface should be activated with L151 activator
- the recommended temperature is at least 15°C
- after application, press down firmly to ensure full contact between the tape and the surface
- the strength of the bond gradually increases, reaching its maximum after 24 hours at 23°C

## STORAGE

- the tape can be stored in a dry, clean, dust-free environment for a period of 1 year

## WARNING!

The properties of the tape listed here were obtained by laboratory measurements, and it is always necessary to test the tape for a given application.