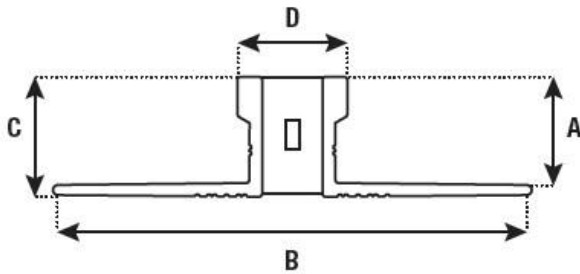


# Neoprene Expansion Trim

- Prefabricated movement joint designed to allow for expansion and contraction of floor tiles
- Neoprene insert available in both grey and black
- Aluminium angles protect edge of tiles from damage
- Installed over construction joints



Size A	B	C	D (6mm)	D (10mm)
8mm	52mm	9.2mm	11mm	15mm
10mm	52mm	11.2mm	11mm	15mm
12.5mm	52mm	13.7mm	11mm	15mm
15mm	52mm	16.2mm	11mm	15mm
18.5mm	52mm	19.7mm	11mm	15mm
22mm	52mm	22.5mm	11mm	15mm

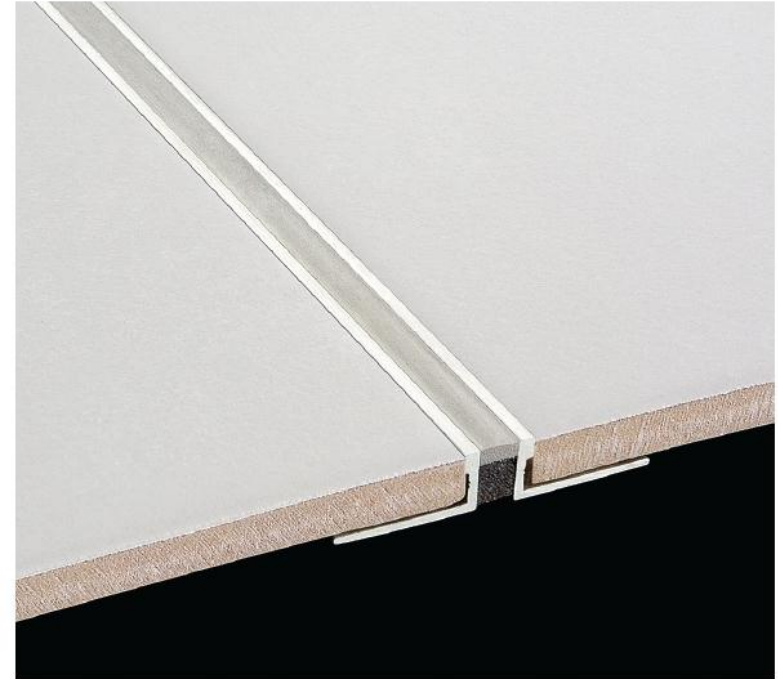
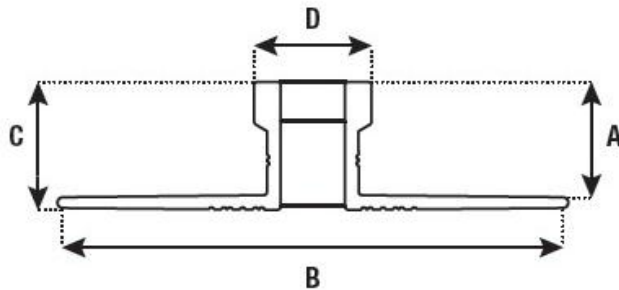
ALLOY: 6063

TEMPER: T5

CHEMICAL CONTENT										
STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3,1994 (DIN/BS) EN 755-2,1997	0.20-0.60	0.35	0.1	0.1	0.45-0.90	0.1	0.1	0.1	0.15	Rem
MECHANICAL PROPERTY										
STANDARD	DIMENSION (mm)	0.2% Proof Stress minimum (N/mm <sup>2</sup> )	Tensile Strength minimum (N/mm <sup>2</sup> )	Elongation (%)	Elongation on 50mm (%)					
(DIN/BS) EN 573-3,1994 (DIN/BS) EN 755-2,1997	≤3	130	175	8	6					
	3<θ<=25	110	160	7	5					

# Polyurethane Expansion Trim

- Prefabricated movement joint designed to allow for expansion and contraction of floor tiles
- Polyurethane insert available in both grey and black. Other colours available on request
- Shore hardness of 45
- Aluminium angles protect edge of tiles from damage
- Installed over construction joints
- Conforms with Australian Standard AS3958



Size A	B	C	D (6mm)	D (10mm)
8mm	52mm	9.2mm	11mm	15mm
10mm	52mm	11.2mm	11mm	15mm
12.5mm	52mm	13.7mm	11mm	15mm
15mm	52mm	16.2mm	11mm	15mm
18.5mm	52mm	19.7mm	11mm	15mm
22mm	52mm	22.5mm	11mm	15mm

ALLOY:

6063

TEMPER:

T5

CHEMICAL CONTENT										
STANDARD	SILICONE (%)	IRON (%)	COPPER (%)	MANGANESE (%)	MAGNESIUM (%)	CHROMIUM (%)	ZINC (%)	TITANIUM (%)	OTHER (each 0.05%) (%)	ALUMINIUM (%)
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	0.20-0.60	0.35	0.1	0.1	0.45-0.90	0.1	0.1	0.1	0.15	Rem
MECHANICAL PROPERTY										
STANDARD	DIMENSION (mm)	0.2% Proof Stress minimum (N/mm <sup>2</sup> )	Tensile Strength minimum (N/mm <sup>2</sup> )	Elongation (%)	Elongation on 50mm (%)					
(DIN/BS) EN 573-3;1994 (DIN/BS) EN 755-2;1997	<=3	130	175	8	6					
	3<e<=25	110	160	7	5					