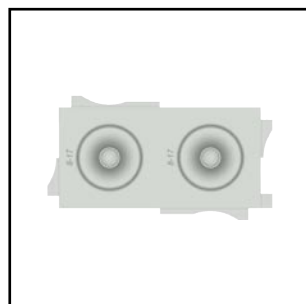
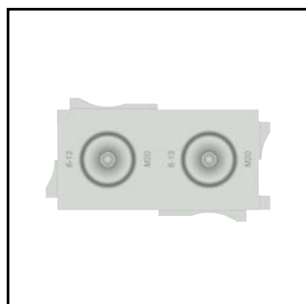


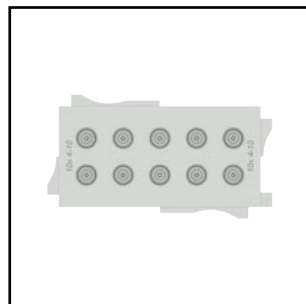
Inserts for FL13



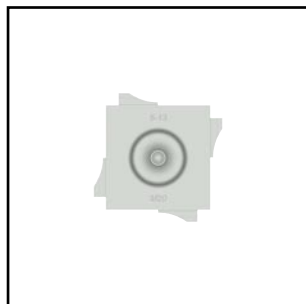
T_26 654 14 / 32



T_26 654 15 / 33



T_26 654 16 / 34



T_26 654 17 / 35

Material

Fiberglass re-inforced Polypropylene
and TPE - Halogen Free
UL approved materials

Mode of protection

IP65

Temperature range

-20°C....+125°C ⁽¹⁾

Test standard

EN 60529:1991 + A1
EN 60670-1:2005, EN 50262:1998
EMKO-TUI(03-SEC)FI001/84
816003

Semko report

816003

E-number	For use with frame	Description	For cable/pipe Ø mm	Pcs pack	
RAL 7035					
T_26 654 14	FL13	Insert for FL13 34x68, 2x 8-17	8 - 17	10	100
T_26 654 15	FL13	Insert for FL13 34x68 2x M20	6 - 13	10	100
T_26 654 16	FL13	Insert for FL13 34x68 10x 4-10mm	4 - 10	10	100
T_26 654 17	FL13	Insert for FL13 34x34 M20	6 - 13	10	100
RAL 9005					
T_26 654 32	FL13	Insert for FL13 34x68, 2x 8-17	8 - 17	10	100
T_26 654 33	FL13	Insert for FL13 34x68 2x M20	6 - 13	10	100
T_26 654 34	FL13	Insert for FL13 34x68 10x 4-10mm	4 - 10	10	100
T_26 654 35	FL13	Insert for FL13 34x34 M20	6 - 13	10	100
RAL XYZ					
13 6834 2X8-17 XYZ	FL13	Insert for FL13 34x68, 2x 8-17	8 - 17	10	100
13 6834 2X6-13 XYZ	FL13	Insert for FL13 34x68 2x M20	6 - 13	10	100
13 6834 10X4-10 XYZ	FL13	Insert for FL13 34x68 10x 4-10mm	4 - 10	10	100
13 3434 6-13 XYZ	FL13	Insert for FL13 34x34 M20	6 - 13	10	100

Installation of cables

Push the cable through the membrane until the membrane pops out, or push out the membrane before installing the cable with a smaller cable or screwdriver.

(1) Unstressed material.