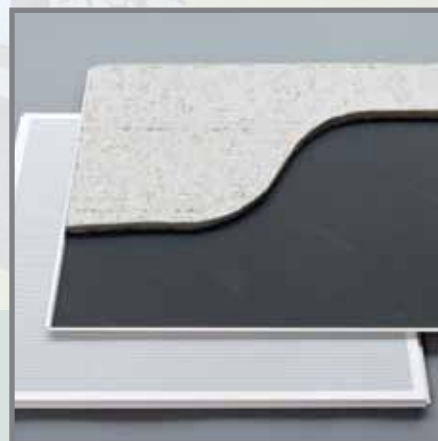


METAL PREMIUM OP19

- Premium OP19 is an acoustic infill solution for standard Armstrong metal ceiling tiles and panels.
- Specially developed 19 mm thick Premium OP19 infills provides a high sound absorption performance, achieving up to Class A.
- Premium OP19 mineral infills are factory bonded into metal tiles and supplied as a complete acoustic unit.
- With Premium OP19, tiles and panels are taken from the carton and fitted directly into the ceiling grid.
- The bonded construction of a metal ceiling tile with a Premium OP19 infill reduces 'pattern staining' associated with incorrectly fitted mineral wool type acoustic pads.



METAL PREMIUM OP19



Wipeable
moist cloth



RH 95%



Recycled Content

≤30%
EN ISO
14021



Concentration

		STANDARD PERFORATED	MICROPERFORATED	EXTRA MICROPERFORATED
		Rg 2516	Rd 1522	Rg 0701
		2.5 mm dia. holes - 16% Open area	1.5 mm dia. holes - 22% Open area	0.7 mm dia. holes - 1.5% Open area
Items with Premium OP19 infill				
S-Clip F	600 x 600 mm	2092 MPOP	2093 MPOP	2770 MPOP
	900 x 300 mm	3709 MPOP	3712 MPOP	3715 MPOP
	1200 x 300 mm	3710 MPOP	3713 MPOP	3716 MPOP
	1500 x 300 mm	3711 MPOP	3714 MPOP	3717 MPOP
T-Clip F	600 x 600 mm	9308 MPOP	9337 MPOP	2744 MPOP
	1200 x 300 mm	9312 MPOP	9430 MPOP	2748 MPOP
	1200 x 600 mm	4315 MPOP	4316 MPOP	2750 MPOP
	1500 x 300 mm	9313 MPOP	9431 MPOP	2749 MPOP
Board	600 x 600 mm	9335 MPOP	9427 MPOP	2771 MPOP
Axal Vector	600 x 600 mm	9419 MPOP	9420 MPOP	2118 MPOP
MicroLook 8	600 x 600 mm	9339 MPOP	9324 MPOP	2184 MPOP
	1200 x 300 mm	3720 MPOP	3722 MPOP	3724 MPOP
	1200 x 600 mm	3721 MPOP	3723 MPOP	3725 MPOP
MicroLook 16	600 x 600 mm	4701 MPOP	4702 MPOP	2787 MPOP
Tegular 2	600 x 600 mm	9443 MPOP	9444 MPOP	2786 MPOP
Tegular 8	600 x 600 mm	9684 MPOP	9685 MPOP	2783 MPOP
	1200 x 300 mm	3728 MPOP	3730 MPOP	3732 MPOP
	1200 x 600 mm	3729 MPOP	3731 MPOP	3733 MPOP
Tegular 16	600 x 600 mm	9681 MPOP	9682 MPOP	2779 MPOP

For other size / item possibilities, please contact Armstrong Technical Sales.

	Perforation	Cert #	α_w	Class	NRC	125	250	500	1000	2000	4000	Hz
	Rg 0701	6714a	0.70	C	0.75	0.50	0.70	0.80	0.75	0.70	0.50	α_p
	Rd 1522	6713a	1.00	A	0.90	0.50	0.80	0.95	0.95	1.00	1.00	
	Rg 2516	6715a	0.95	A	0.90	0.50	0.80	0.95	0.90	1.00	0.95	

	Perforation	Cert #	R_w
	Rg 0701	6725a	15
	Rd 1522	6724a	12
	Rg 2516	6726a	13

	Perforation	Cert #	D_{nfw}
	Rg 0701	6720a	31
	Rd 1522	6719a	27
	Rg 2516	6721a	28



A2-s2, d0

EN 13501-1



Rg 0701: 80%
Rg 2516: 70%
Rd 1522: 65%



15 YEAR
guarantee



7 - 8 kg/m²

Please contact the Armstrong Technical Sales group for further details.

www.armstrong-ceilings.co.uk
www.armstrong-ceilings.ie

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