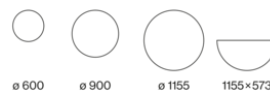


Quickinfo

feltro PET composto da almeno il 50% di materiale riciclato post-consumer
 fino a classe di assorbimento acustico A
 disponibile la versione ritardante di fiamma

Types



Colore



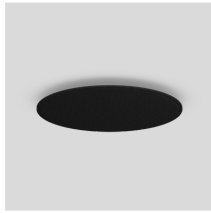
TASK acoustic round

^{EN} Acoustic element made of high quality, self-supporting, at least 50% recycled PET felt with sound absorbing properties; choice of round or half round design; high quality visual and tactile surface; colour may deviate; direct sound is absorbed by the front-mounted fleece, sound reflected from the ceiling/wall by an additional, rear-mounted fleece; this creates high acoustic performance; choice of surface mounted and pendant versions with 1500 mm cable suspension; toolless suspension height adjustment of the acoustic element; up to absorption class A

Elemento acustico in feltro prodotto con PET riciclato per almeno il 50%, alta qualità, autoportante e con proprietà fonoassorbenti; forma a scelta tra rotonda o semicircolare; finitura con caratteristiche estetiche e tattili di alta qualità; possibili variazioni cromatiche; assorbimento del suono diretto grazie al tessuto non tessuto anteriore e assorbimento del suono riflesso dal soffitto/parete mediante tessuto non tessuto aggiuntivo posto sul retro; con elevata performance acustica; a scelta tra versione applicata o sospesa con cavo a sospensione da 1500 mm; regolazione in altezza senza attrezzi sull'elemento acustico; fino a classe di assorbimento acustico A



made of at least 50% post-consumer recycled PET felt



TASK ACOUSTIC round surface

A	B	C	D	E
$\alpha_w = 0.6$				

	0.75	0.76
PETfelt	NRC	SAA

COLOUR

acoustic special colours

black

felt grey

marble grey

white

ORDER CODE

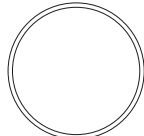
0 5 9 - 5 7 9 1 3 **D** X

0 5 9 - 5 7 9 1 3 **D** L

0 5 9 - 5 7 9 1 3 **D** G

0 5 9 - 5 7 9 1 3 **D** D

0 5 9 - 5 7 9 1 3 **D** W



ø 600 / 900 / 1155

EQUIVALENT SOUND ABSORPTION AREA ($A_{EQ} M^2$)

Ø (mm)	125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz
600	0.01	0.08	0.2	0.28	0.28	0.28
900	0.03	0.19	0.45	0.64	0.64	0.64
1155	0.05	0.31	0.73	1.05	1.05	1.05



TASK ACOUSTIC half round surface

A	B	C	D	E
$\alpha_w = 0.6$				

	0.75	0.76
PETfelt	NRC	SAA

COLOUR

acoustic special colours

black

felt grey

marble grey

white

ORDER CODE

0 5 9 - 5 7 9 1 4 6 X

0 5 9 - 5 7 9 1 4 6 L

0 5 9 - 5 7 9 1 4 6 G

0 5 9 - 5 7 9 1 4 6 D

0 5 9 - 5 7 9 1 4 6 W



1155

EQUIVALENT SOUND ABSORPTION AREA ($A_{EQ} M^2$)

125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz
0.03	0.16	0.37	0.53	0.53	0.53

Order options

DIAMETER	D
600 mm	4
900 mm	5
1155 mm	6



TASK ACOUSTIC round suspended

A	B	C	D	E
$\alpha_w = 0.95$				

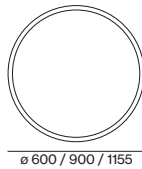
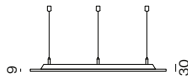
	0.95	0.91
PET felt	NRC	SAA

COLOUR

- acoustic special colours
- black
- felt grey
- marble grey
- white

ORDER CODE

- 0 5 9 - 5 7 9 2 3 **D** X
- 0 5 9 - 5 7 9 2 3 **D** L
- 0 5 9 - 5 7 9 2 3 **D** G
- 0 5 9 - 5 7 9 2 3 **D** D
- 0 5 9 - 5 7 9 2 3 **D** W



EQUIVALENT SOUND ABSORPTION AREA ($A_{EQ} M^2$)

Ø (mm)	125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz
600	0.21	0.22	0.36	0.43	0.49	0.53
900	0.47	0.5	0.8	0.97	1.1	1.2
1155	0.6	0.77	1.23	1.53	1.8	1.87



TASK ACOUSTIC half round suspended

A	B	C	D	E
$\alpha_w = 0.95$				

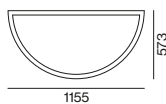
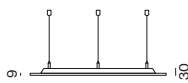
	0.95	0.91
PET felt	NRC	SAA

COLOUR

- acoustic special colours
- black
- felt grey
- marble grey
- white

ORDER CODE

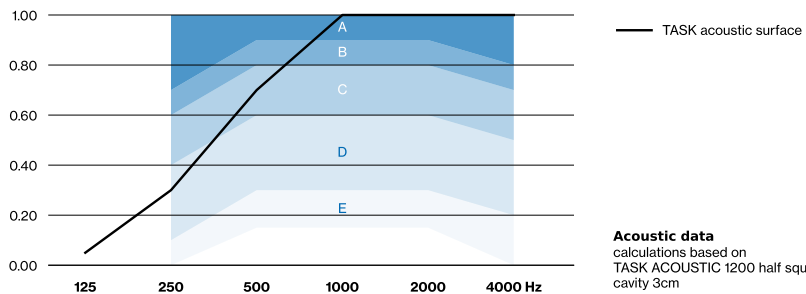
- 0 5 9 - 5 7 9 2 4 6 X
- 0 5 9 - 5 7 9 2 4 6 L
- 0 5 9 - 5 7 9 2 4 6 G
- 0 5 9 - 5 7 9 2 4 6 D
- 0 5 9 - 5 7 9 2 4 6 W



EQUIVALENT SOUND ABSORPTION AREA ($A_{EQ} M^2$)

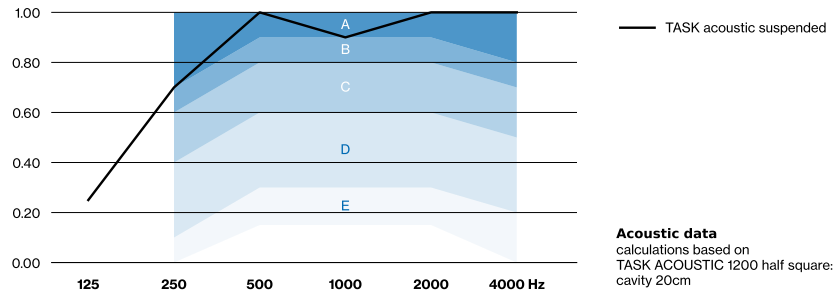
125Hz	250Hz	500Hz	1000Hz	2000Hz	4000Hz
0.3	0.33	0.6	0.77	0.87	0.87

SOUND ABSORPTION COEFFICIENTS



Order options

DIAMETER	D
600 mm	4
900 mm	5
1155 mm	6



Order options

DIAMETER	D
600 mm	4
900 mm	5
1155 mm	6