DHDI | ZR Micro Twin

Product Data Sheet | Acoustical Device

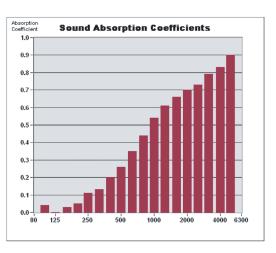
Division	ZR Acoustics® Products		^C M 20%
Family	Micro Technology		P A R E THINNER
Name	ZR Micro Twin (V3.0)		т <u>44%</u>
Dimensions	24" H x 48" W x 1" D		V LIGHTER
Weight	9 lbs. / Device		0
Finish	Textiles by Knoll, Luna, P	'allas & Maharam.	

Acoustic Resolution

140+ NPS / sq.ft. (NPS = Non-Parallel Surfaces)

n 14,000 times greater acoustic resolution over traditional studio & panel design.





F (Hz)	Absorption Coefficient	Absorption (Sabins)*
100	0.04	2.94
125	0.00	0.19
160	0.03	2.28
200	0.05	3.61
250	0.11	7.85
315	0.13	9.58
400	0.20	14.25
500	0.26	19.05
630	0.35	24.90
800	0.44	31.60
1000	0.54	38.83
1250	0.61	43.58
1600	0.66	47.63
2000	0.70	50.36
2500	0.73	52.57
3150	0.79	56.84
4000	0.83	60.11
5000	0.90	64.69
	Temp (°C) R.H. (%) 20.9 56 * total absorption b	ATM (mbar) 998 ased on 72.0

Hook & Loop and press the

product to the wall Α

NRC ≥0.5 (calculated)

Acoustic8 combinations of 5 Discrete Designs: Sunspot, Blackhole, Toccante, Horizon &
Loma. (ZR Products Explained)

CostUSD \$818 / Unit [USD \$102.25 / sq.ft.]
(Shipping and Handling + California State Tax If applicable. \$10 Upcharge for Ceiling Mounted)FeaturesUltrathin Quantum Acoustic Cloaking, LIfelike Aural Imaging, Wall to Wall Sweet
Spots, Extreme Acoustic Resolution, Aesthetic, Elegant.InstallationMolded Hook & Loop by Velcro
For Use On Wall & Ceiling

Molded Hook