





		① QSUDLTRA10	② QSUDLPLUS15	③ QSUDLDRUCO15	④ QSUDLPRO10
					
		Quick Step® Transitsound ultra	Quick Step® Uniclic Combifloor plus	Quick Step® Unisound Combifloor	Quick Step® Unisound Combifloor Pro
		1m x 10m = 10m ²	1m x 15m = 15m ²	1.15m x 13.04m = 15m ²	1m x 10m = 10m ²
Thickness		3mm	2mm	2mm	2mm
Drum sound		*	**	***	****
Transmission sound	ISO 140-08	*** Δ L _{in} = 11 dB (TNO) Δ L _w = 21 dB 8mm	* Δ L _w = 19 dB 7mm	* Δ L _w = 19 dB 7mm	* Δ L _w = 19 dB 8mm
Thermal resistance	EN 12664	✓ R-value: 0,088m ² °K/W	✓ R-value: 0,059m ² °K/W	✓ R-value: 0,054m ² °K/W	✓ R-value: 0,029m ² °K/W
Damp-proof characteristics	ISO 1663	✓ S _d -value: 21m	✓ S _d -value: 24,7m	✓ S _d -value: 30m	✓ S _d -value: 110m (EN ISO 12572)
Levelling effect		✓	✓	✓	✓
Uniclic Ok		✓	✓	✓	✓
Compressive strenght	EN1606 en EN13163 ISO 844 resp. EN 13163 norm	tbc 28kPa	2kPa 27kPa	25kPa 90kPa	tbc tbc
Impact resistance	EN 13329 norm, appendix F	1600mm 7mm	1400mm 7mm	1800mm 7mm	1400mm 7mm