hulk ochloo		StarQuad	mobile		C0424V
bulk cables	StarQuat		balanced		SQ434Y
KUTZ SQ434Y			StarQuad pro audio cable 4 x 0.34 mm <sup>2</sup> - PVC • 0.34 mm <sup>2</sup> conductor cross section (AWG 22) • quad connection: 2 x 0.68 mm <sup>2</sup> (AWG 19) • very dense tinned copper braid screen • high interference resistance • • • • 1 quad connection: two diagonally opposite conductors are attached to one conductor • 2 each pair from two diagonally opposite conductors forms one transmission path		
With inner conductors of extra-fine wires (IEC 60228, class 6) and short core stranding, this StarQuad cable is ultra-flexible despite its large conductor cross-sections. The cable has an extra- dense braided copper shield; this and the quad configuration provide outstanding protection against electromagnetic interference. Protection against mechanical influences is provided by a thick, yet flexible and supple outer jacket of PVC.					
construction stranded	inned copper, 43 x 0.10 mm (AWG 2	22)	electric conductor resistance	52 Ω/km	
extra fine cond. cross section 0.34 mm <sup>2</sup> insulation polyethyle core arrangement 4 cores to	stranded acc. to IEC 60228, class 6	- /	shield resistance insulation resistance capacitance cond./cond. <sup>1</sup> cond./shield <sup>1</sup> cond./shield <sup>2</sup>	52 Ω/km 15 Ω/km > 5 GΩ x I 135 pF/m 190 pF/m 55 pF/m 100 pF/m	km
min. bending radius 40 mm working temperature -20°C / +	70°C C 60332-1-2				
order code	cable color		weight kg/m		standard lengths m
SQ434Y	black		0.08		30 / 50 / 100 / 200 / 300

technical specifications are subject to change

