

Van Damme Pro-Audio/Video Cable — Continued

Starquad Microphone



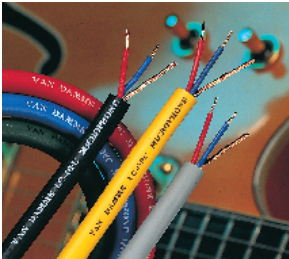
- Multipurpose four core heavy duty microphone cable
- Designed to combat high interference levels in hostile environments
- Low noise Oxygen Free Copper conductors 40/0.10mm (0.21mm²) 24AWG
- Dense tightly woven tinned Oxygen Free Copper braid screening. 98% coverage 128/0.10mm

- Natural cotton fillers and a paper separator to reduce electrostatic build up
- Flexible and easy to handle even at sub-zero temperatures
- PVC/neoprene composite non-reflective sheath
- Quick and easy preparation and termination

Pair insulation: Cross linked polyethylene (XLPE)
 Conductor resistance: 95Ω/km max. core
 Capacitance: <90pF/metre core to core Voltage rating: 250V
 <195pF/metre core to screen Nominal outside diameter: 6.00mm

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	798-228			
Blue	798-230			
Red	798-241			

Microphone



- Multipurpose twin core heavy duty microphone cable
- Low noise Oxygen Free Copper conductors 28/0.10mm (0.22mm²) 24AWG
- Flexible PVC/neoprene sheath
- Easy to handle even at sub-zero temperatures
- Dense spiral lap Oxygen Free Copper screening 80/0.10mm.
- Quick and easy preparation and termination

Pair insulation: Cross linked polyethylene (XLPE)
 Capacitance: <100pF/metre core to core
 <165pF/metre core to screen
 Conductor resistance: 84Ω/km max.
 Nominal outside diameter: 6.35mm

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	798-137			
Blue	798-149			
Red	798-150			
Green	798-162			
Grey	798-174			
Yellow	798-186			

Balanced Patch



- Reduced diameter twisted pair cable designed specifically for patching
- Low noise Oxygen Free Copper conductors 28/0.10mm (0.22mm²) 24AWG
- Flexible and easy to handle even at sub-zero temperatures
- PVC/neoprene composite non-reflective sheath
- Dense tightly woven tinned copper braid screening 96/0.12mm ~ 95%
- Quick and easy preparation and termination

Pair insulation: Cross linked polyethylene (XLPE)
 Pair colours: 1 Red / 1 Green
 Temp. range: -25°C to +70°C
 Voltage rating: 250V
 Conductor resistance: 84Ω/km max.
 Nominal outside diameter: 4.85mm ±0.10mm

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	798-551			
Blue	798-563			
Red	798-575			
Green	798-587			
Grey	798-599			
Yellow	798-605			

One Pair Installation.



- Designed for fixed wiring audio installation purposes
- Used by the majority of Europe's top recording studios
- Reduced overall diameter with superb electrical performance
- Foil screen bonded to outer sheath, both can be removed in one action
- Low noise Oxygen Free Copper conductors 7/0.20mm (0.22mm²) 24AWG
- Ideal for cable forming when wiring patch panels
- Abrasion resistant, anti-kink PVC sheath

Pair insulation: Cross linked polyethylene (XLPE)
 Screen: Aluminium/polyester foil tape
 Drain wire: 7/0.20mm (0.22mm²) 24AWG tinned Oxygen Free Copper
 Temp. range: -25°C to +70°C
 Capacitance: <90pF/metre core to core
 <189pF/metre core to screen
 Conductor resistance: 78Ω/km max.
 Voltage rating: 250V
 Nominal outside diameter: 3.50mm ±0.10mm

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	798-289			
Blue	798-307			
Red	798-320			
Green	798-344			
Violet	798-368			
Orange	798-381			
500m Reels				
Black	798-290			

Musical Instrument Cable



- Single core screened cable for musical instrument connection
- Low noise Oxygen Free Copper conductors 7/0.20mm (0.22mm²) 24AWG
- Flexible and easy to handle even at sub-zero temperatures
- PVC/neoprene composite non-reflective sheath
- Dense tightly woven tinned Oxygen Free Copper braid screening 80/0.10mm
- Additional tubed thermoplastic carbon screen
- Cable construction gives totally silent performance

Insulation: Foamed polyethylene 1.20mm dia.
 Conductor resistance: 78Ω/km max.
 Screen resistance: 33Ω/km max.
 Capacitance: <110pF/metre
 Voltage rating: 250V
 Nom. outside dia.: 6.0mm ±0.15mm

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	798-198			
Blue	798-204			
Red	798-216			

Phono Patch Cable



- For use with connectors with small cable entry e.g. phono, jacks
- Low noise Oxygen Free Copper conductors 7/0.20mm (0.22mm²) 24AWG
- Flexible and easy to handle even at sub-zero temperatures
- Abrasion resistant anti-kink PVC/neoprene sheath

Insulation: Foamed polyethylene 1.20mm diameter
 Screen 1: Tubed thermoplastic conductive carbon
 Screen 2: 80/0.10mm close lap spiral Oxygen Free Copper
 Temp. range: -25°C to +70°C
 Screen resistance: 33Ω/km max.
 Voltage rating: 250V
 Conductor resistance: 78Ω/km max.
 Capacitance: <110pF/metre
 Nominal. outside dia.: 4.8mm ±0.10mm

100m Reels	Order Code	Price Per Reel		
		1+	5+	10+
Black	798-253			
Blue	798-265			
Red	798-277			