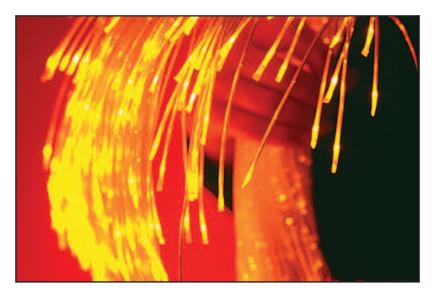
Fibre Harness Specification



Cracked Glass Sideglow Fibre Harnesses



Universal Fibre Optics glass fibre optic harnesses offer unparalleled light output, very long life and extraordinary colour characteristics.

Benefits of UFO glass fibre include:

- Compliance with the IEC fire retardant standard 60332-1-2
- Unique fused technology
- Resistance to high temperatures which offers the greatest possible light output without heat filters
- UV resistant common end
- Flexible multi-fibre construction
- High packing density which ensures compatibility with tightly focussed light sources
- High quality glass fibres offering exceptional transmission and colour characteristics
- Factory terminated common ends for superior quality, performance and longevity
- Phthalate free

Size	Specification
Outer diameter	2.2mm
Core	1.1mm cracked glass bundle
Sheathing material	Transparent PVC
Maximum no. of tails	400
Maximum run length	10m with 150W metal halide light source
	4m with 100W tungsten halogen light source
Common end	30mm fused technology harness
Flexible sheathing	HFFR compounds - halogen free and flame retardant

Cracked glass sideglow provides a highly decorative effect and is ideal for chandeliers and wall hanging. Suitable for indoor use only.