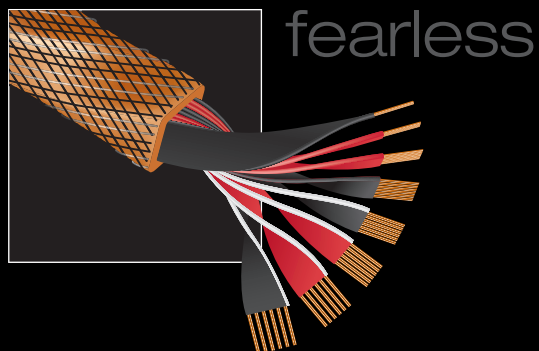
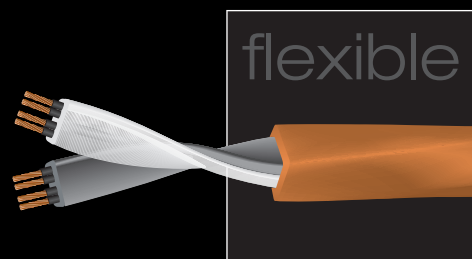


infin⁸possibilities

INTRODUCING **SERIES 8**



WIREWORLD[®]
CABLE TECHNOLOGY

Engineered for Reality™



Celebrating 25 Years of Innovation

Wireworld was founded with the unique mission of perfecting audio cables through objective listening tests. These scientific tests ensure that each new generation of cables we produce lets you hear more of the original sound than previous cables. After five years of development beyond our highly acclaimed Series 7, we are pleased to announce our **Series 8** cables, the next great step toward musical perfection.



Series 8 Innovations

In addition to the design and material upgrades in our interconnects and speaker cables, we are proud to announce the following new products:

- Mini power cords with figure 8 (IEC-C7) plugs
- Advanced USB3.0 and USB 3.1 audio cables
- A tiny headphone cable optimized for in-ear monitors
- An 8-channel studio snake for analog and digital applications
- The first guitar cable built around a DuPont Kevlar core
- HDMI2.0 cables with a new active technology

Composilex® 3 Insulation Technology

Insulation materials are very important in cable design and designers usually select whatever standard materials they find to work the best. The problem with that approach is that none of those standard materials have both low loss and low triboelectric noise. To overcome that limitation, we developed our own composite insulation materials. Now in their third generation, **Composilex 3** insulation materials are uniquely blended to minimize both noise and loss, enabling us hear more musical detail and purity than ever before.

*Another
BREAKTHRU
for Musicians*

Patented DNA Helix® Cable Designs

The foremost Wireworld technology is the DNA Helix conductor geometry, covered by US patents 8,569,627 and 9,620,262. This unique technology uses layered flat conductors with parallel strands to prevent the electromagnetic 'eddy current' losses caused by conventional stranded and solid conductors. The results are audible and measurable improvements in resolution and dynamic expression.

For **Series 8**, the DNA Helix designs have been upgraded by increasing the number of strand groups, which strengthens the electromagnetic field that moves the signal through the cable. In addition to those improvements, many of the new speaker cables also benefit from increased wire gauge. The combination of these technical improvements provides surprising upgrades in recreating the power and delicacy of live music.

Wireworld® Series 8 Product Line

KEY: ● Feature ★ Series 8 Improvements ◆ Gauge Increase ▲ New Since Series 7

Cable			Wire Gauge		Materials		Cable Design							Connectors				
			AWG	(Metric)	Conductor	Composilex Insulation	Fluxfield	Coaxial	Tite-Shield	Symmetricon	DNA Helix				Gold Contacts	Silver Contacts	Uni-Term System	
SPEAKER	Standard or Biwire Termination	Standard Only	 Horizon™	16ga. (1.25mm²)	OFC													
			 Helicon™ 16 OFC ▲	16ga. (1.25mm²)	OFC	3												
			 Helicon™ 16 OCC ▲	16ga. (1.25mm²)	OCC-7N Copper	3												
			 Stream™ 8	16ga. (1.25mm²)	OFC	3 ★												
			 Luna™ 8	14ga. (2mm²)	OFC	3 ★												
			 Solstice® 8	13ga. (2.5mm²)	OFC	3 ★												
			 Mini Eclipse™ 8	◆ 13ga. (2.5mm²)	OCC-7N Copper	3 ★												
			 Oasis® 8	11ga. (4mm²)	OFC	3 ★												
			 Equinox® 8	◆ 11ga. (4mm²)	OCC-7N Copper	3 ★												
			 Eclipse™ 8	◆ 9ga. (6mm²)	OCC-7N Copper	3 ★												
			 Silver Eclipse™ 8	◆ 9ga. (6mm²)	OCC-7N Silver/Copper	3 ★												
			 Gold Eclipse™ 8	◆ 9ga. (6mm²)	4N Solid Silver	3 ★												
 Platinum Eclipse™ 8	◆ 8ga. (8mm²)	OCC-7N Solid Silver	3 ★															
INTERCONNECTS	RCA / XLR	Headphone	 Terra™	25ga. (.16mm²)	OFC													
			 Luna 8	◆ 23/26ga. (.26/.13mm²)	OFC	3 ★												
			 Solstice 8	◆ 23/26ga. (.26/.13mm²)	Silver-Plated OFC	3 ★												
			 Oasis 8	21/24ga. (.4/.2mm²)	OFC	3 ★												
			 Equinox 8	21/24ga. (.4/.2mm²)	OCC-7N Copper	3 ★												
			 Eclipse 8	◆ 18/21ga. (.8/.4mm²)	OCC-7N Copper	3 ★												
			 Silver Eclipse 8	◆ 18/21ga. (.8/.4mm²)	OCC-7N Silver/Copper	3 ★												
			 Gold Eclipse 8	◆ 18/21ga. (.8/.4mm²)	4N Solid Silver	3 ★												
			 Platinum Eclipse 8	17/20ga. (1/.5mm²)	OCC-7N Solid Silver	3 ★												
			 Pulse™ ▲	27ga. (.1mm²)	OFC	2												
			 Nano-Eclipse IEM ▲	27ga. (.1mm²)	OCC-7N Copper	2												
			 Nano-Eclipse ▲	27ga. (.1mm²)	OCC-7N Copper	2												
HDMI	Round	 Radius™ (HD-Bridge) ▲	Varies with Length	OFC	2													
		 Sphere™ (HD-Bridge) ▲	Varies with Length	OFC	2													
		 Island™ 7	28ga. (.08mm²)	OFC	2													
		 Chroma™ 7	24ga. (.2mm²)	OFC	2													
		 Ultraviolet™ 7	24ga. (.2mm²)	Silver-Plated OFC	2													
		 Silver Starlight® 7	23ga. (.25mm²)	Silver-Clad OFC	2													
	Flat	 Platinum Starlight® 7	23ga. (.25mm²)	4N Solid Silver	2													
		DIGITAL AUDIO	Toslink	 Nova™ Toslink	Acrylic													
				 Supernova™ 7 Toslink	338 Glass Fibers													
			 Chroma	24ga. (.2mm²)	OFC	2												
			 Ultraviolet	24ga. (.2mm²)	Silver-Plated OFC	2												
			 Starlight 8-75Ω	26ga. (.13mm²)	Silver-Clad OFC	3 ★												
 Starlight 7-110Ω	26ga. (.13mm²)		Silver-Clad OFC	2														
 Silver Starlight 7-75Ω	26ga. (.13mm²)		OCC-7N Silver/Copper	2														
 Gold Starlight 7-75Ω	26ga. (.13mm²)		4N Solid Silver	2														
 Gold Starlight 7-110Ω	26ga. (.13mm²)		4N Solid Silver	2														
 Platinum Starlight 8-75Ω	21ga. (.4mm²)		OCC-7N Solid Silver	3 ★														
 Platinum Starlight 8-110Ω	21ga. (.4mm²)	OCC-7N Solid Silver	3 ★															
POWER	Ethernet	 Chroma ▲	23ga. (.26mm²)	OFC	2													
		 Starlight ▲	23ga. (.26mm²)	Silver-Clad OFC	2													
	 Platinum Starlight ▲	23ga. (.26mm²)	OCC-7N Solid Silver	2														
	 Chroma 7	24ga. (.2mm²)	OFC	2														
	 Ultraviolet 7	24ga. (.2mm²)	Silver-Plated OFC	2														
	 Starlight 7	24ga. (.2mm²)	Silver-Clad OFC	2														
	 Silver Starlight 7	23ga. (.26mm²)	Silver-Clad OFC	2														
	 Platinum Starlight 7	23ga. (.26mm²)	4N Solid Silver	2														
	 Starlight 8	28ga. (.08mm²)	Silver-Clad OFC	3 ★														
	 Starlight 8 ▲	28ga. (.08mm²)	Silver-Clad OFC	3														
POWER	 Stratus™ 7	12ga. (3mm²)	OFC	2														
	 Aurora™ 7	12ga. (3mm²)	Silver-Clad OFC	2														
	 Electra™ 7	12ga. (3mm²)	OCC-7N Copper	2														
	 Silver Electra™ 7	12ga. (3mm²)	OCC-7N Silver/Copper	2														
	 Platinum Electra™ 7	12ga. (3mm²)	OCC-7N Solid Silver	2														
	 Mini-Stratus ▲	15ga. (1.4mm²)	OFC	2														
	 Mini-Aurora ▲	15ga. (1.4mm²)	Silver-Clad OFC	2														
	 Mini-Electra ▲	15ga. (1.4mm²)	OCC-7N Copper	2														