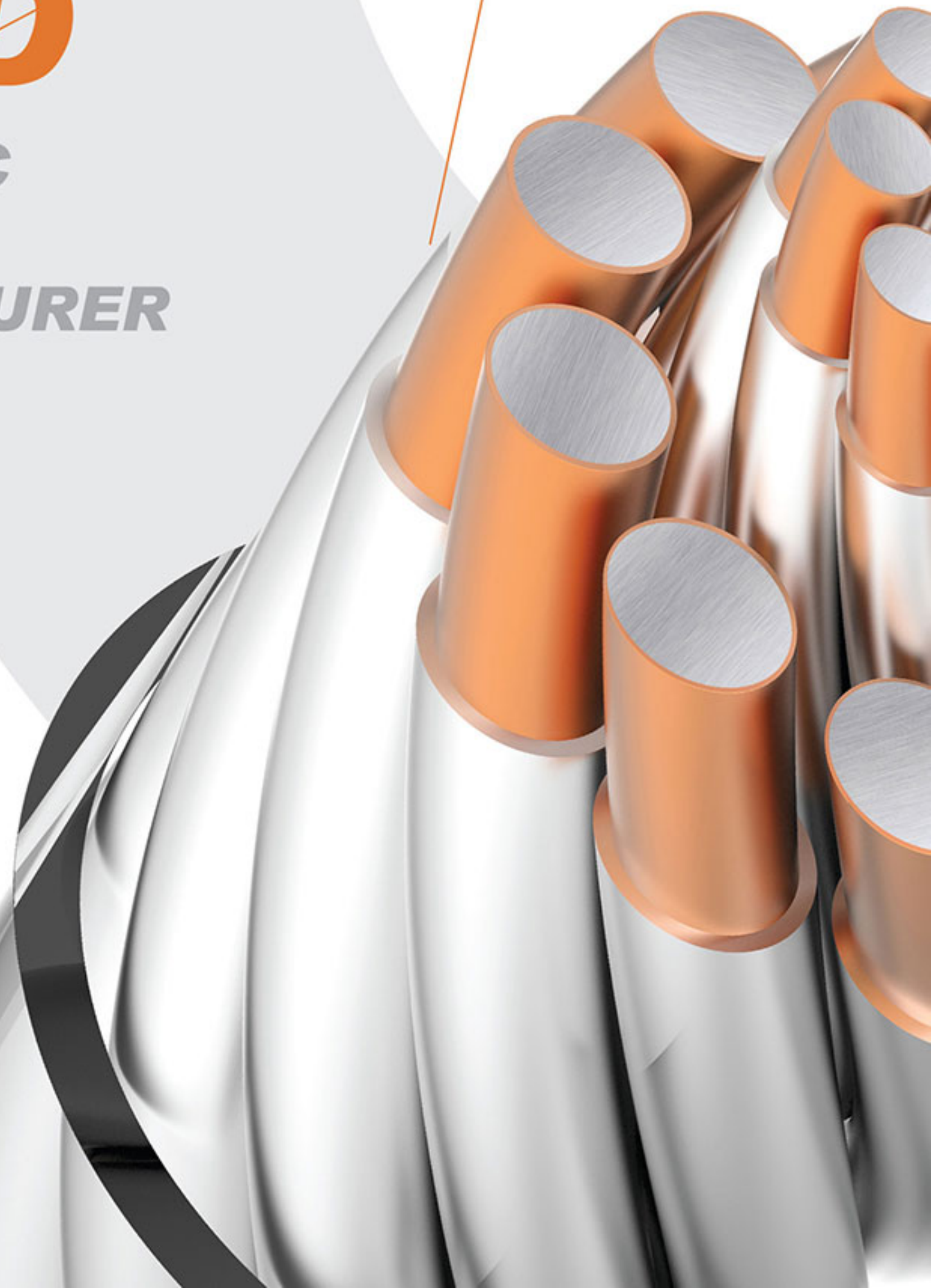


**GENERAL** 

**CLAD**

**BIMETALLIC  
WIRE  
MANUFACTURER**







GENERAL CLAD



# ***GENERAL CLAD CO., LTD.***

is an ISO 9001 & 14001 certified company which specialized in developing and manufacturing bimetallic wire material for Power, Automotive, Telecommunication, Railway, Military & Aerospace industries.





# Certificate and Patent

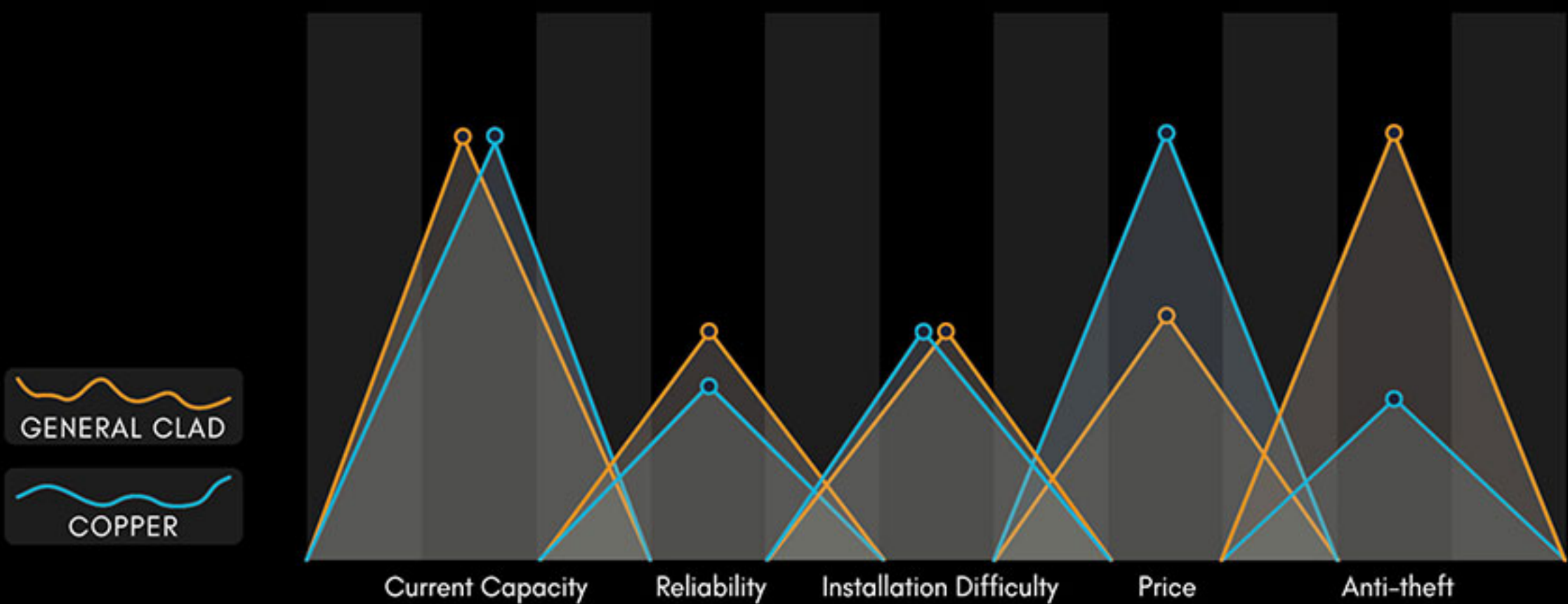


**GENERAL CLAD**



# Tele -communication

## ADVANTAGES



## PRODUCTS AVAILABLE

	AWG	OD (mm)	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
<b>CCS</b>	0-43	0.056-7.35	0.0025-53.49	21-55	270-1800	1-30	8.0-8.4
<b>CCA(A)</b>	6-41	0.07-4.11	0.004-13.30	45-75	120-400	1-30	3.3-5.6

\* Flat & square wire is also available

\* Stranded & bundled wire is also available

\* For Detailed specification ,please contact our sales team.





# Automotive

## PRODUCTS AVAILABLE

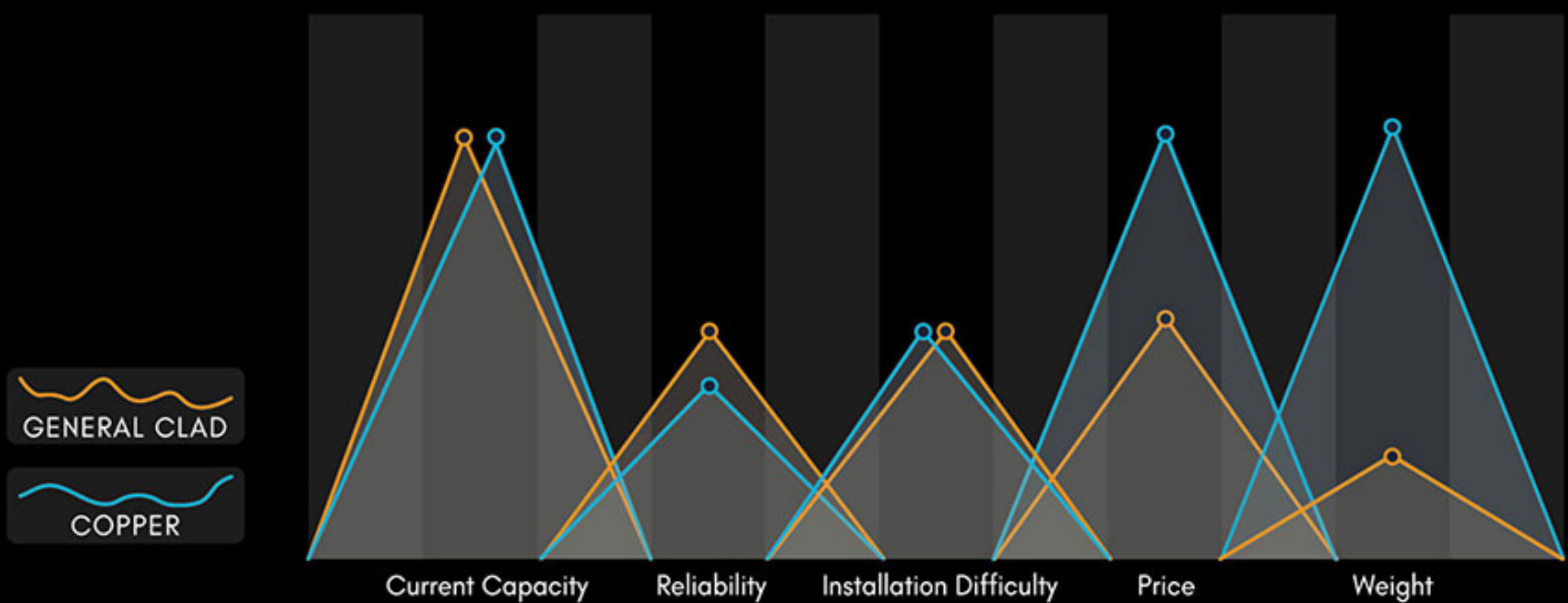
	AWG	OD (mm)	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
<b>CCS</b>	12-43	0.056-2.0	0.0025-3.33	21-55	270-1800	1-30	8.0-8.4
<b>CCA(A)</b>	6-41	0.07-4.11	0.004-13.30	45-75	120-400	1-30	3.3-5.6

\* Flat & square wire is also available

\* Stranded & bundled wire is also available

\* For Detailed specification ,please contact our sales team.

## ADVANTAGES

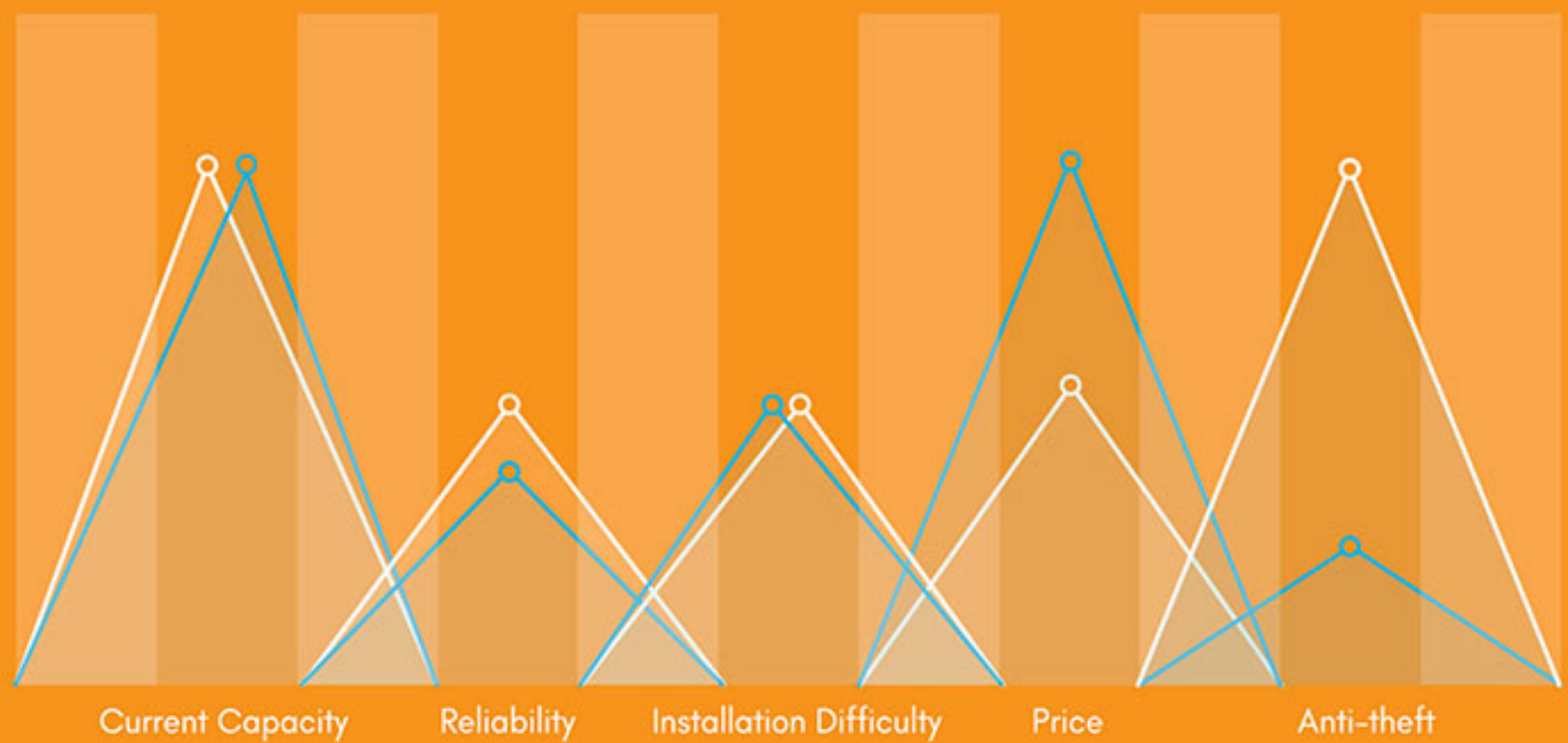




# Railway



## ADVANTAGES



## PRODUCTS AVAILABLE

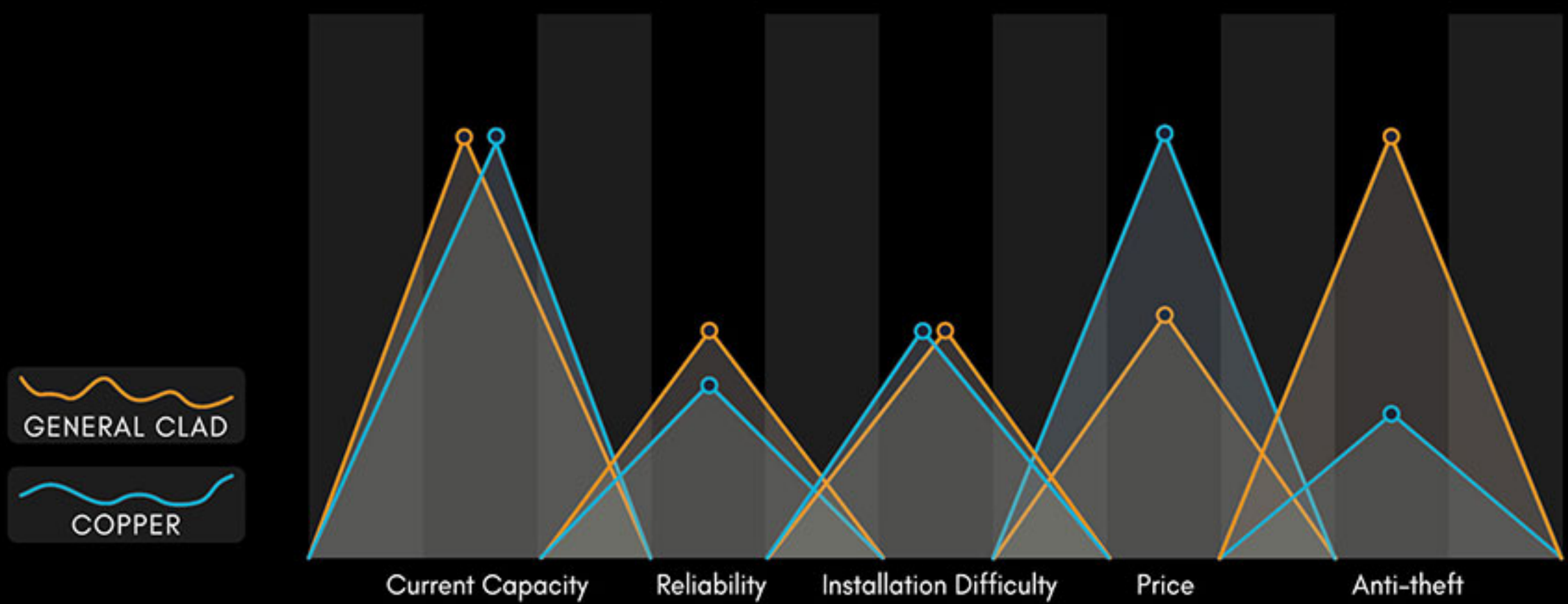
	Single Wire		Stranded Cable					
	AWG	OD (mm)	Strands	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
<b>CCS</b>	0-24	0.51-8.25	3/7/19	0.205-320	21-55	270-1800	1-30	8.0-8.4

\* Flat & square wire is also available  
 \* For Detailed specification ,please contact our sales team.



# Power Grid

## ADVANTAGES



## PRODUCTS AVAILABLE

	Single Wire		Stranded Cable					
	AWG	OD (mm)	Strands	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
<b>CCS</b>	0-24	0.51-8.25	3/7/19	0.205-320	21-55	270-1800	1-30	8.0-8.4

\* For Detailed specification ,please contact our sales team.



# Earthing Cable

## ADVANTAGES



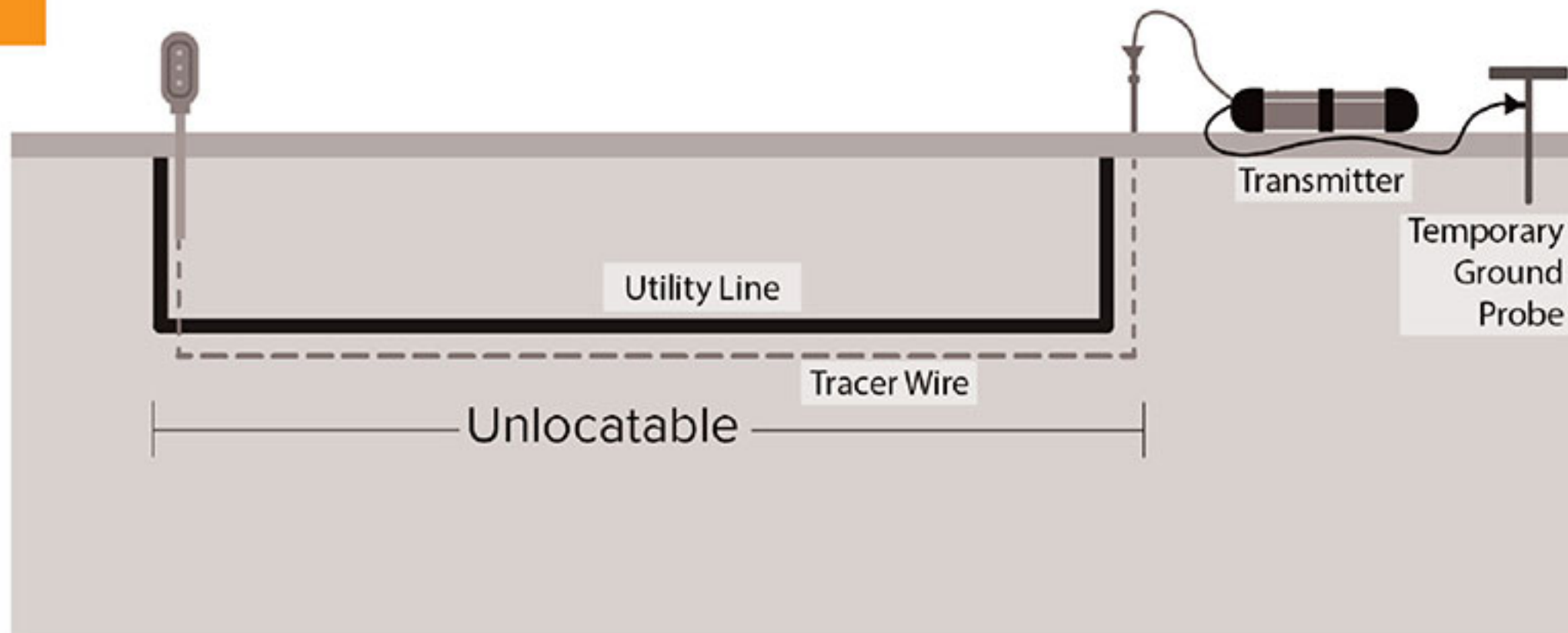
## PRODUCTS AVAILABLE

	Single Wire		Stranded Cable					
	AWG	OD (mm)	Strands	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
<b>CCS</b>	0-24	0.51-8.25	3/7/19	0.205-320	21-55	270-1800	1-30	8.0-8.4

\* Flat & square wire is also available  
 \* For Detailed specification ,please contact our sales team.



# Tracer Wire



Tracer wire not properly grounded results in a missing signal and incomplete circuit.

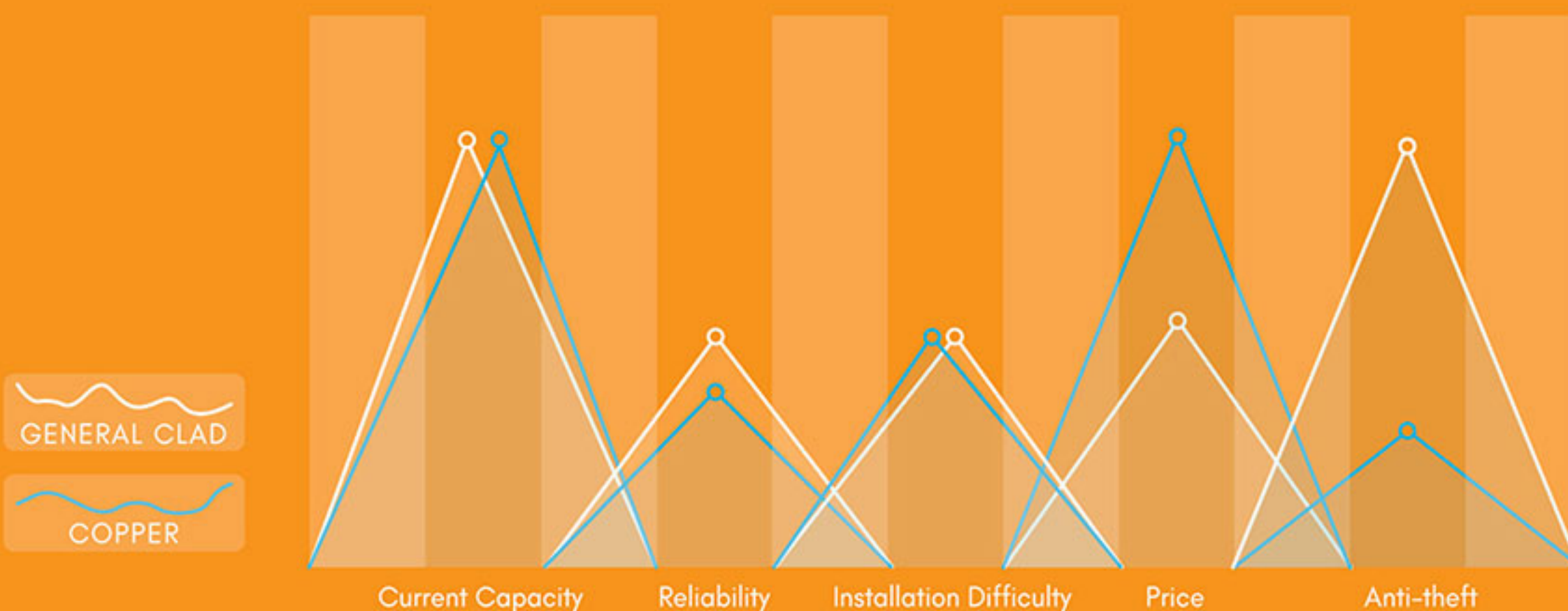
## PRODUCTS AVAILABLE

	AWG	OD (mm)	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
CCS	0-24	0.511-8.25	0.205-53.49	21-30	270-1800	1-30	8.0-8.4

\* Flat & square wire is also available

\* For Detailed specification, please contact our sales team.

## ADVANTAGES





# Detonation Cable



## ADVANTAGES



## PRODUCTS AVAILABLE

	AWG	OD (mm)	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
CCS	0-24	0.511-8.25	0.205-53.49	21-30	270-1800	1-30	8.0-8.4

\* Flat & square wire is also available

\* For Detailed specification, please contact our sales team.





## PRODUCTS AVAILABLE

	AWG	OD (mm)	Section Area (mm <sup>2</sup> )	Conductivity IACS(%)	Tensile strength (Mpa)	Elongation (%)	Density g/cm <sup>3</sup>
<b>CCS</b>	12-43	0.056-2.0	0.0025-3.33	21-55	270-1800	1-30	8.0-8.4
<b>CCA(A)</b>	12-41	0.07-2.0	0.004-3.33	45-75	120-400	1-30	3.3-5.6

- \* Flat & square wire is also available
- \* Stranded & bundled wire is also available
- \* For Detailed specification ,please contact our sales team.

## ADVANTAGES

