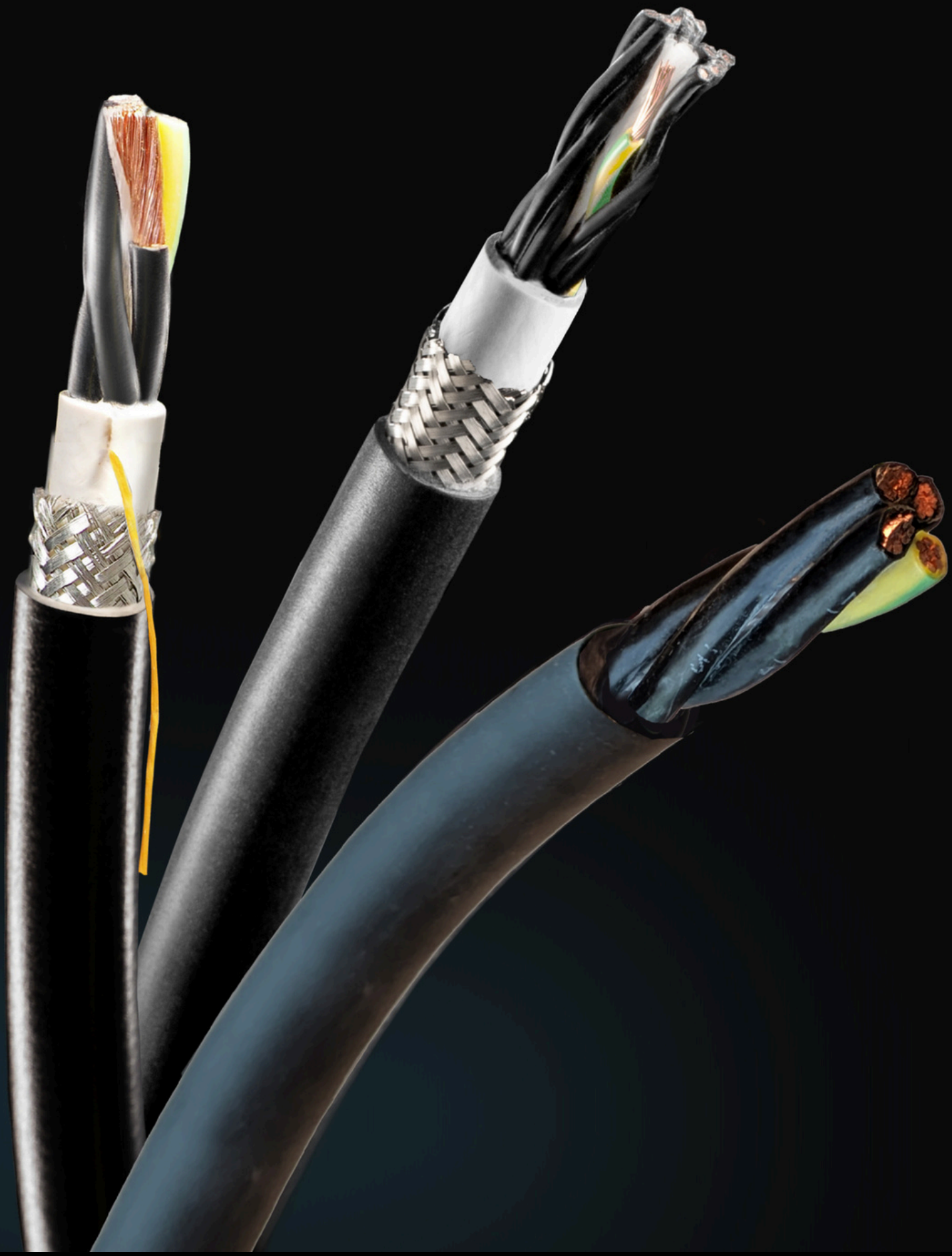


HELUCHAIN® MULTISPEED®

Drag Chain Cable



Available in 3 different materials

A background image showing three different types of industrial cables: a white PVC cable, a grey PUR cable, and a black TPE cable, all with their outer jackets stripped back to show the internal conductors.

Material	Properties
PVC	Resistant to water, acids, and cleaning agents; economically priced
PUR	Oil resistant, notch resistant, and well suited for long travel distances and quick accelerations
TPE	For tight bending radii, low temperatures, and outdoor and heavy-duty applications

Available in screened and unscreened versions

PVC Variants

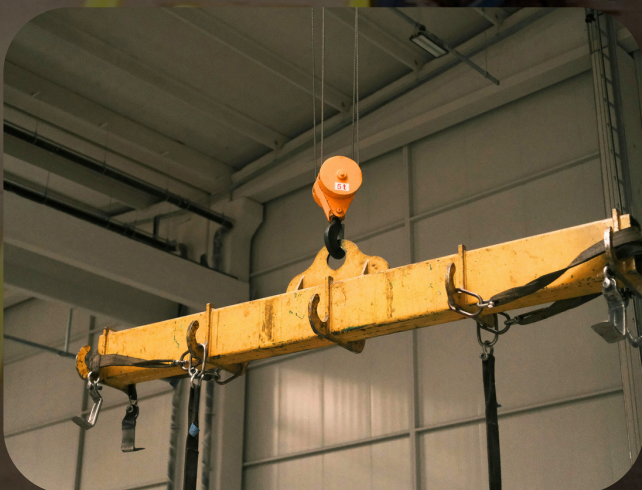


HELUCHAIN® MULTISPEED® 520-C-PVC 5G1 QMM E170315  AWM



HELUCHAIN® MULTISPEED® 520-C-PVC 18G1 QMM E170315  AWM

HELUCHAIN® MULTISPEED® PWR 520-C-PVC 4G10 QMM E170315  AWM S



PVC Variants - Technical data

	520-C-PVC UL/CSA	PWR 520-C- PVC UL/CSA
Temperature range - moving	-5°C to +80°C	-5°C to +80°C
Cross section (mm ²)	0.5 – 6	10 -35
Bending factor	6.8	7.5
Travel distance max (m)	100	100
Velocity max. (m/s)	5	5
Acceleration max (m/s ²)	50	50

PUR Variants

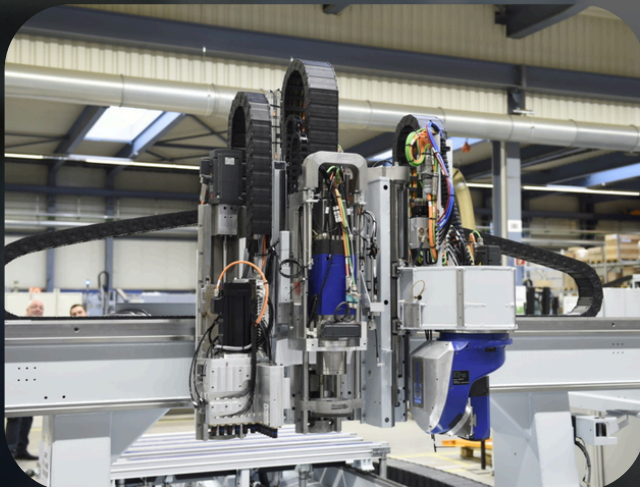
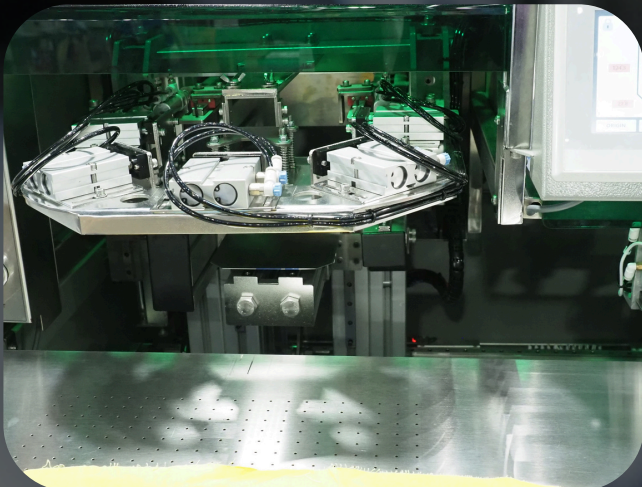


HELUCHAIN® MULTISPEED® 521-C-PUR 5G1 QMM E170315  AWM STYLE



HELUCHAIN® MULTISPEED® 521-C-PUR 18G1 QMM E170315  AWM STYLE

HELUCHAIN® MULTISPEED® PWR 521-C-PUR 4G10 QMM E170315  AWM STYLE 21223 1000V FT1 CE



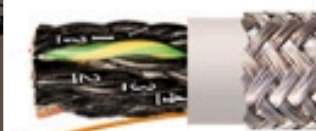
PUR Variants - Technical data

	521-C-PUR UL/CSA	PWR 521-C- PUR UL/CSA
Temperature range - moving	-30°C to +80°C	-30°C to +80°C
Cross section (mm²)	0.5 – 6	10 -35
Bending factor	6.8	7.5
Travel distance max (m)	450	450
Velocity max. (m/s)	5	5
Acceleration max (m/s²)	50	50

TPE Variants



HELUCHAIN® MULTISPEED® 522-C-TPE UL/CSA 5G1 QMM E170315 cULus AWM STYLE



HELUCHAIN® MULTISPEED® 522-C-TPE UL/CSA 18G1 QMM E170315 cULus AWM STYLE

HELUCHAIN® MULTISPEED® PWR 522-C-TPE 4G10 QMM E170315 cULus AWM STYLE 21387 90°C 1000V FT1 CE



HELUCHAIN® MULTISPEED® 600-C-TPE-J E170315 cULus AWM STYLE 12108 90°C 1000V FT1 CE



TPE Variants - Technical data

	522-C-TPE UL/CSA	PWR 522-C- TPE UL/CSA
Temperature range - moving	-40°C to +90°C	-40°C to +90°C
Cross section (mm ²)	0.5 – 6	10 -35
Bending factor	5	7.5
Travel distance max (m)	450	450
Velocity max. (m/s)	5	5
Acceleration max (m/s ²)	50	50

Chains, Cables, Assemblies: Quality from a Single Source

