

# Cable Suite

## Long and short cable options

Our cables are made of flexible materials and specialized insulation providing long lasting durability. Find the perfect cable for your application needs.

	Material	Color	Length	Diameter	Gross weight	e-Series	UR Series
<b>Power cable</b>							
700-3xx-xx	PVC	Black	6 m (236.22 in)	country specific	0.75 kg (1.7 lbs)	●	●
<b>Standard robot cable</b>							
200145		Black	1 m (39.37 in)	12.1 mm (0.84 in)	0.4 kg (1 lbs)	○	○
200146		Black	2 m (78.74 in)	12.1 mm (0.84 in)	0.6 kg (1.3 lbs)	○	○
165100		Black	6 m (236.22 in)	12.1 mm (0.84 in)	2 kg (4.4 lbs)	●	-
165101		Black	12 m (472.44 in)	12.1 mm (0.84 in)	3.25 kg (7.16 lbs)	○	-
<b>High flex robot cable</b>							
166100		Blue	6 m (236.22 in)	13.4 mm (0.53 in)	2.3 kg (5.07 lbs)	○	-
166101		Blue	12 m (472.44 in)	13.4 mm (0.53 in)	4.5 kg (9.92 lbs)	○	-
200113		Blue	6 m (236.22 in)	14.6 mm (0.57 in)	2.3 kg (5.07 lbs)	-	●
200114		Blue	12 m (472.44 in)	14.6 mm (0.57 in)	4.5 kg (9.92 lbs)	-	○
<b>Extended robot cable set</b>							
#	Cable Extension Set Robot to CB 40m, OEM UR3e/UR5e/UR7e					○*	

● Standard    ○ Optional    - Not applicable



\*applicable for OEM only

## High flex extension cords



High flex cables ensure reliable operation even under the most demanding conditions and are ideal for environments where extreme flexibility and durability are essential. These cables are engineered to endure continuous flexing, bending, and twisting over millions of cycles without compromising performance.