



FW #	Cable	"A"	Can Replace
FW090-03M	0.3M	57mm	Meritor R955335, Haldex AL10271914
FW090-09M	0.9M	57mm	Meritor R955336
FW090-15M	1.5M	57mm	Meritor R955365
FW090-18M	1.9M	57mm	Meritor R955341
FW090-20M	2.0M	57mm	Meritor R955342, Haldex AL341070

All sensors come with a spring clip and a tube of installation lubricant



FW #	Cable	"A"	Can Replace
FW180-06	0.6M	79mm	Haldex AL1027194, AL1027196
FW180-18-65	1.8M	65mm	Meritor R955337
FW180-18-79	1.8M	79mm	Meritor R955338
FW180-20	2.0M	79mm	Haldex AL1027197, Meritor R955349

All sensors come with a spring clip and a tube of installation lubricant



FW #	Cable	Can Replace
FW-E090-18	1.8M	Meritor S4497130180, Haldex AL919803
FW-E090-30	3.0M	Meritor S4497130300, Haldex AL919805
FW-E090-50	5.0M	Meritor S4497130500, Haldex AL919808

2-Conductor cables, with Haldex / Meritor connector



FW #	Cable	Can Replace
FW090-10B	1.0M	Bendix 801551
FW090-15B	1.5M	Bendix 801549
FW090-20B	2.0M	Bendix 801550

All sensors come with a spring clip, and a tube of installation lubricant
All sensors have a Bendix DT04 style connector

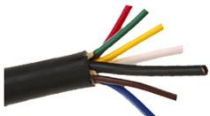


FW #	Cable	Can Replace
FW180-10B	1.0M	Bendix 801553
FW180-19B	1.9M	Bendix 801552

All sensors come with a spring clip, and a tube of installation lubricant
All sensors have a Bendix DT04 style connector



FW #	Sensor Spring Clip
FW0001	Comes with a tube of installation lubricant



PREMIUM TRAILER CABLE

PART #	GAUGE	LENGTH FT.
FW414-50	4/14 gauge	50'
FW414-100	4/14 gauge	100'
FW414-500	4/14 gauge	500'
FW614-50	6/14 gauge	50'
FW614-100	6/14 gauge	100'
FW614-500	6/14 gauge	500'
FW714-50	7/14 gauge	50'
FW714-100	7/14 gauge	100'
FW714-500	7/14 gauge	500'
FW710-50	6/14 - 1/12 gauge	50'
FW710-100	6/14 - 1/12 gauge	100'
FW710-500	6/14 - 1/12 gauge	500'
FW730-50	6/12 - 1/10 gauge	50'
FW730-100	6/12 - 1/10 gauge	100'
FW730-500	6/12 - 1/10 gauge	500'
FW750-50	ABS 4/12 - 2/10 - 1/8	50'
FW750-100	ABS 4/12 - 2/10 - 1/8	100'
FW750-500	ABS 4/12 - 2/10 - 1/8	500'

Premium Trailer Cables TPR

Cable remains flexible at -65°C (-85°F). High dielectric strength. TPR (thermoplastic rubber) outer jacket resists abrasion, oil-resistant. Color-coded multiple conductors. Constructed with the highgrade copper stranding available, recommended for rewiring trailers to ICC regulations. Manufactured to provide superior performance.