

Table of recognised styles

Habia Cable certified products list

AVLV2.E75929								
Habia Cable AB: Appliance Wiring Material - Component								
Coaxials	Style 1354	Style 1375	Style 1637	Style 1750	Style 10245			
ETFE wires	Style 1508	Style 1513	Style 1516	Style 1517	Style 1523	Style 1558	Style 1586	Style 1609
	Style 1610	Style 1643	Style 1644	Style 1670	Style 1814	Style 1827	Style 1828	Style 1829
	Style 1831	Style 1862	Style 1863	Style 1864	Style 1868	Style 1990	Style 10126	Style 10231
	Style 10277	Style 10278						
FEP wires	Style 1226	Style 1227	Style 1330	Style 1331	Style 1332	Style 1333	Style 1371	Style 1538
	Style 1577	Style 1591	Style 1592	Style 1716	Style 1723	Style 1847	Style 3239	Style 10445
HDPE wires	Style 11470							
PFA wires	Style 1707	Style 1708	Style 1709	Style 1710	Style 1716	Style 1726	Style 1727	Style 1857
	Style 1858	Style 1859	Style 1860	Style 1882	Style 5431	Style 10313		
PTFE wires	Style 1164	Style 1180	Style 1198	Style 1199	Style 1212	Style 1213	Style 1371	Style 1512
	Style 1538	Style 1577	Style 1584	Style 1659	Style 1716	Style 1723	Style 1744	Style 1746
	Style 1815	Style 10072	Style 10581	Style 11854				
Twisted wires	Style 2525	Style 21171						
Single core cables	Style 1419	Style 1666	Style 1667	Style 1668	Style 1669	Style 1751	Style 1753	Style 1754
	Style 1755	Style 1880	Style 1881	Style 1883	Style 1884	Style 1885	Style 1999	Style 10057
	Style 10231							
Multicore cables	Style 2448	Style 2464	Style 2654	Style 2747	Style 2748	Style 2749	Style 2750	Style 2895
	Style 2983	Style 4296	Style 20219	Style 20220	Style 20221	Style 20222	Style 20223	Style 20224
	Style 20225	Style 20254	Style 20276	Style 20317	Style 20320	Style 20475	Style 20549	Style 20640
	Style 20745	Style 20950	Style 22030	Style 22031	Style 22292			

AVLV8.E75929			
Habia Cable AB: Appliance Wiring Material Certified for Canada - Component			
AWM Class I, Group A, B or both	AWM Class II, Group A, B or both	Group A, B or A/B for Further Processing	Insulated single Class I, Group A, B or A/B

DUZX.E170236	
Communications Cable	
Type CM	Type CMR

DUZX7.E170236	
Communications Cable - Certified for Canada	
Type CM	Type CMR

QPTZ.E254120	
Power-limited Circuit Cable	
CL2	

Appliance Wiring Material Style Number Designations	
Numbers	Type / Use
AWM Style 1000 - 1999 and 10000 -	Thermoplastic insulation and jackets such as PVC, PE, PP and other similar materials - Single conductor wires
AWM Style 2000 - 2999 and 20000 -	Thermoplastic insulation and jackets such as PVC, PE, PP and other similar materials - Flat or round multi-conductor cables
AWM Style 3000 - 3999	Thermosetting insulations and jackets such as Rubber, XLPE, XLPVC or other similar materials - Single conductor wires
AWM Style 4000 - 4999	Thermosetting insulations and jackets such as Rubber, XLPE, XLPVC or other similar materials - Flat or multi-conductor cables
AWM Style 5000 - 5999	Composite or tape insulations, fibre optics or other similar materials - Single wires or multi-conductor cables