

# European Standardized Cables

## Applications

### ■ Applications of PVC control and connection cables

PVC control and connection cables are particularly suitable for control devices, e.g. on machine tools, conveyor or assembly lines, transporting equipment, production lines and construction of industrial plants. The cables can be moved after installation, especially for alignment and adjustment as well as inspection of machines, provided that the cables are not mechanically overloaded. These cables are not to be used for outdoor installation.

#### Exemplary applications:

<b>05V-K/MTW/TEW</b> <b>H05V-K/MTW/TEW</b> <b>H07V-K/MTW/TEW</b> <b>H05Z-K</b> <b>H07Z-K</b> <b>MEGA 147</b> <b>H05V2-K/H05V-K</b> <b>MEGA 157</b> <b>H07V2-K/H07V-K</b>	Construction of control cabinets, appliances and devices for communication technologies, household appliances, generator, transformer and machine construction
<b>H07RN-F</b>	Flexible, rubber insulated, neoprene jacketed, harmonized cord recommended for use in electronic and electrical equipment such as office machines and appliances designed for export to European countries and for MRO replacement of European made equipment cables.

