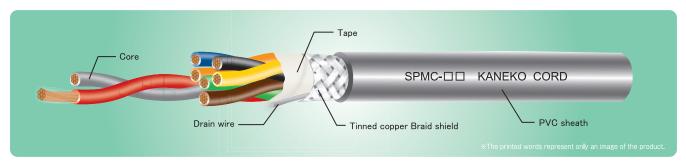
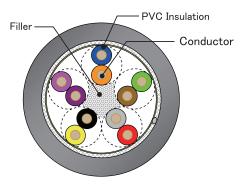
# Construction figure





# Features graph Flexibility Noise immunity Flex resistance Twisting Heat resistance Wear resistance Oil resistance

# Marking

■ SPMC-□□ KANEKO CORD (Marking color: White)

#### Characteristics

- 30/0.08 annealed copper conductor is used. Realized high flexibility.
- Twisted pair structure. Good performance of signal, and noise resistance.
- Shield braid is effective EMC measure.

#### Use

■ for Electronic equipment.

## Rating

Temp.	60°C	
Voltage	100V MAX	

## **Electrical Characteristics**

Conductor resistance	Insulation resistance	Withstand Voltage
$(\Omega/km)$	$(M\Omega/km)$	(V/1min)
137MAX	10MIN	AC 500V