

Category Level 1: Electrical Systems and Lighting and Components and Accessories and Supplies - UNSPSC Code: 39

Category Level 2 : Electrical equipment and components and supplies - UNSPSC Code: 3912

Category Level 3 : Circuit protection devices and accessories - UNSPSC Code: 391216

Category Level 4: Fuse Wire - UNSPSC Code: 39121618

S.No.	Parameters	Field Type	Field Category	LOV			
1	<b>GROUP:GENERIC</b>						
2	Fuse wires used in rewirable type electric fuses up to 650 Volts	Enumerable	Mandatory	IS: 9926 (1981) latest .			
3	BIS Marked	Enumerable	Golden, Filter Mandatory	Yes	No		
4	BIS Marked if YES BIS License number must declare. If NO write NA	Text	Mandatory				
5	Material of fuse wire (conforming to IS:8130:1996 latest)	Enumerable	Golden, Filter Mandatory	Electrolytic tough pitched ( ETP ) copper ( tinned )			
6	Fuse wires shall be circular, and shall have a uniform cross section	Enumerable	Mandatory	Yes			
7	Fuse wire free from pits, draw marks or any other harmful surface defects	Enumerable	Mandatory	Yes			
8	Rated current of fuse wire (in Ampere)	Enumerable	Golden, Filter Mandatory	6, 10, 16, 20, 25, 32, 40, 63, 80, 100			
9	Diameter and maximum allowable resistance of fuse wires as per Table 1 of IS:9926:1981 latest	Enumerable	Mandatory	Yes			
10	Packaging	Enumerable	Golden, Filter Mandatory	10 g / Spool	50 g / spool	100 g / spool	1000 g / spool
11	Marking as per Cl. 6 of IS:9926:1981 latest	Enumerable	Mandatory	Yes			
12	<b>GROUP:CERTIFICATION</b>						

13	Availability of type test report from Central Govt., lab/NABL/ILAC accredited lab to conformity of the specification	Enumerable	Mandatory	Yes			
14	Test report number - Must declare	Text	Mandatory				
15	Test report date - Must declare	Text	Mandatory				
16	Name of lab - Must declare	Text	Mandatory				
17	Address of lab - Must declare	Text	Mandatory				
18	All the test reports and certificates shall furnish by the seller to purchase authority on demand	Enumerable	Mandatory	Yes			