




Overview

Devices		Field of application	Standards	Used in		
				Non-residential buildings	Residential buildings	Industry
 <p>SIEMENS 3NE8 022-1 IEC 289 VDE 0636 SITOR 125 A 690 V a.c. 473 aR 2H MADE IN GERMANY CE</p>	<p>SITOR, LV HRC design</p>	<p>Fuse links in LV HRC design and a huge variety of models support a wide range of applications from 500 V to 1500 V and 150 A to 1250 A. Fuses with slotted blade contacts, bolt-on links or female thread and special designs.</p>		--	--	✓
 <p>SIEMENS 3NC1031 32A 100V a.c. 100V d.c. MADE IN GERMANY CE</p> <p>SITOR EC 60254 32A aR 10 CE</p> <p>SITOR EC 60254 32A aR 10 CE</p>	<p>SITOR, cylindrical fuse design</p>	<p>Fuse links, fuse holders – can be used as fuse switch disconnectors and fuse bases to 600/690 V AC and 400/700 V DC from 1 to 100 A in sizes 10 × 38 mm, 14 × 51 mm and 22 × 58 mm.</p>		--	--	✓
 <p>NEOZED 100V a.c. 100V d.c. MADE IN GERMANY CE</p> <p>DIAZED 500V a.c. 500V d.c. MADE IN GERMANY CE</p>	<p>SILIZED, NEOZED and DIAZED design</p>	<p>NEOZED fuse links for 400 V AC and 250 V DC and DIAZED for 500 V AC and 500 V DC.</p>		--	--	✓