THE STANVAC ELECTRICAL ADVANTAGE

34 MAINTENANCE ಸುಧಾರಣೆ
ಪ್ರಮಾಣ ಅಳತೆಯ SOLUTIONS

WHY BUY?

TECHNOLOGY ಪ್ರಯೋಜನ.
ನಿನ್ನ ವಿಶೇಷ ಲಾಭ.



ಎಲ್ಲ ಪ್ರಕಾರದ fire rated cable-ಗಳ ಪೂರ್ಣ ಶ್ರೇಣಿ, power ಮತ್ತು data ಅಳವಡಿಕೆ ಪೂರೈಸಲಾಗುವುದು.

SAP • Earth & Fault & cable machining • cable marking, printing, and laminated • International standard • Fire resistance • Flame retardant

ಎಲ್ಲರಿಗೂ ಒಂದೇ ಬೆಲೆ • **ಸಮಯಕ್ಕೆ ಸರಿಯಾಗಿ ಸರಬರಾಜು** • **ಗುಣಮಟ್ಟದ ಖಾತರಿ**

01 PASSIVE FIRE PROTECTION
Fire rated cable solutions (FRC)

STARFIRE PCC • **PANDUL** • **CABLES, OPENINGS.**

ಫೈರ್ ರೇಟೆಡ್ ಕೇಬಲ್ ಪರಿಹಾರಗಳು (FRC) • ಸ್ಟಾರ್‌ಫೈರ್ PCC • ಪಾಂಡುಲ್ • ಕೇಬಲ್‌ಗಳು, ತೆರೆಯುವಿಕೆಗಳು.

FIRE RATINGS ಅಗ್ನಿ ರೇಟಿಂಗ್‌ಗಳು: 30 MINUTES ನಿಮಿಷಗಳು • 60 MINUTES ನಿಮಿಷಗಳು • 90 MINUTES ನಿಮಿಷಗಳು • 120 MINUTES ನಿಮಿಷಗಳು

02 FIRES FM / TV - Fire Hydrant

Hydrant with pipe and valve system, ensuring reliable water supply for fire suppression.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

03 FIRES DC 01 - Fire Suppression Panel

Control panel with push buttons and indicators for monitoring and managing fire suppression systems.

Application. Electrical wiring, switching, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

04 FIRES DC 02 - Control Junction

Junction box for electrical wiring, distributing power and signals to fire suppression devices.

Application. Electrical wiring, switching, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

05 FIRES DC 03 - Fire Protection Relay

Relay switch for controlling fire suppression systems, ensuring reliable activation.

Application. Electrical wiring, switching, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

06 FIRES DC 04 - Fire Protection Relay

Relay switch for controlling fire suppression systems, ensuring reliable activation.

Application. Electrical wiring, switching, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

07 FIRES TCO7 - Anti-Rodent Cable Coating

Anti-rodent coating for cables, protecting against damage from rodents and ensuring reliable performance.

Application. Cable protection, wiring, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

08 FIRES TCO8 - Anti-Rodent Cable Coating

Anti-rodent coating for cables, protecting against damage from rodents and ensuring reliable performance.

Application. Cable protection, wiring, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

09 FIRES FM 75 - Fire Duty Monitor

Fire duty monitor for monitoring and controlling fire suppression systems, ensuring reliable activation.

Application. Wiring, power, & cable connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

10 FIRES FM 76 - Fire Duty Monitor

Fire duty monitor for monitoring and controlling fire suppression systems, ensuring reliable activation.

Application. Wiring, power, & cable connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

11 FIRES FM 250 - Mineral Wool Fire Barrier

Fire barrier made of mineral wool, providing effective protection against fire and heat.

Application. Fire barrier installation, wiring, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

02 CLEANING, INSULATION & PROTECTION

12 4901 Easy Clean CSL 360 SHP MT

Easy clean CSL 360 SHP MT for efficient cleaning and maintenance of electrical equipment.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

13 4927 Off-Line Contact Cleaner CL 360 SHP

Contact cleaner for effective cleaning and maintenance of electrical contacts and connections.

Application. Electrical wiring, switching, and connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

14 4937A Polymeric Cleaner

Polymeric cleaner for effective cleaning and maintenance of electrical equipment.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

15 4938 Electrical Cleaner

Electrical cleaner for effective cleaning and maintenance of electrical equipment.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

16 4939 Safety Solvent CO. 360 SP

Safety solvent for effective cleaning and maintenance of electrical equipment.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

17 4940 Surface Cleaner

Surface cleaner for effective cleaning and maintenance of electrical equipment.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

18 4941 Heavy Duty Cleaner

Heavy duty cleaner for effective cleaning and maintenance of electrical equipment.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

19 4942 Insulating Varnish SHP - Class F

Insulating varnish for electrical applications, providing excellent dielectric strength and thermal stability.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

20 4944 Pre-coat Finish SHP - Class H

Pre-coat finish for electrical applications, providing excellent durability and resistance to corrosion.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

21 4945 Insulating Varnish SHP - Class H

Insulating varnish for electrical applications, providing excellent dielectric strength and thermal stability.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

22 4946 Insulating Varnish SHP - Class F

Insulating varnish for electrical applications, providing excellent dielectric strength and thermal stability.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

23 4948 Rubber Terminal Coating

Rubber terminal coating for electrical applications, providing excellent durability and resistance to corrosion.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

24 4949 Pulmet (10 K)

Pulmet for electrical applications, providing excellent durability and resistance to corrosion.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant

25 4950 Conformex (SP)

Conformex for electrical applications, providing excellent durability and resistance to corrosion.

Application. Electrical system plug, cable, and wiring connection.
Technology. Engineered with heavy-duty, corrosion-resistant materials for long-lasting performance.
Customer gain. Reliable connection for industrial and commercial applications.
Key features. Durable construction • Easy installation • Corrosion resistant