Resene ArmourZinc 120 is a tough, adhesive zinc primer that bonds strongly to steel, inorganic zinc and existing epoxy surfaces. This variant of the painting gives steel cathodic protection and reduces atmospheric corrosion on steel and will form a directodic coating on steel. This product allows for early handling of steel when used as a shop primer or on site applications.

General
• Safety Data Sheet (SDS) is available and must be consulted before use.
• In every case it is recommended that the current Reseene Data Sheet is consulted for product data, application guidelines and surface preparation information. This information is required to ensure that the product is suitable and can be used safely. The product is capable of and may generate a hazardous atmosphere. Thorough precautions should be observed in the application of the product to avoid any and all contact with personnel or equipment. Use only non-sparking tools. Wear protective gloves and eye/face protection and any other personal protective equipment as required. Do not handle until all safety precautions have been read and understood. Store in original or correctly labelled container, tightly closed, in a well ventilated area. Do not use in presence of an open flame or sparks. Keep container closed at all times. Avoid release to the environment. Collect spillage. Dispose of empty container safely.

First Aid
- Inhaled: Fresh air. If no response check for breathing. If no breathing, give artificial respiration. If no pulse, give artificial respiration and cardiac massage. 
- In Eyes: Wash eyes with abundant quantities of water for at least 15 minutes. Get medical advice. 
- In Skin: Wash skin with soap and water. If skin irritation occurs, get medical advice/attention.

Fire: Do not use water. Use dry powder, carbon dioxide, dry chemical or foam. Do not use water as it may cause a violent reaction. Do not allow to enter drains or to run off into waterways. Refer to local waste management authority.

Handling
• Do NOT handle until all safety precautions have been read and understood.
• Do NOT attempt to mix the component containers by hand.
• Use only non-sparking tools. Wear personal protective equipment when necessary. 

Maintenance
(Procedures for four weeks’ drying)

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