

◀◀ PRODUCTS ▶▶



SS RECTANGULAR DUCT



M S RECTANGULAR DUCT



M S L BOW DUCT



S S ROUND DUCT



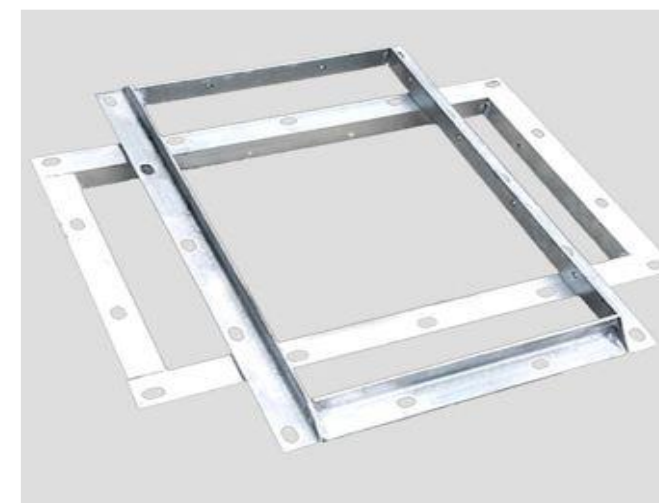
M S ROUND DUCT



SS APPLICATIONS



M S ROUND FLANGE



M S ANGLE FLANGE

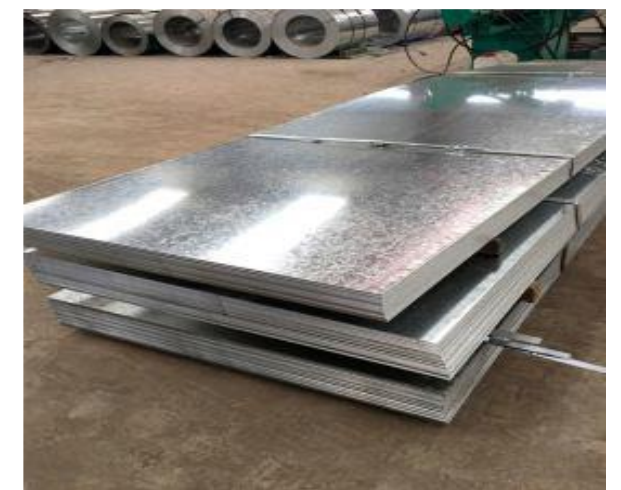
◀◀ ADDITIONAL PRODUCTS AND SERVICES ▶▶



M S AND S S DUCTING INSTALLATION



ANGLE SUPPLY



SHEETS SUPPLY



GASKET SUPPLY



SEALANT SUPPLY



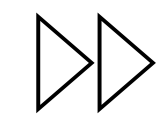
2.0 hrs FIRE RATED DUCT WORK AT FACTORY OR AT SITE



NUT BOLT SUPPLY



PLANT AND MACHINERY



HIGH PRESSURE BENDING MACHINE



LESER CUTTING MACHINE



SPRAY PAINTING SET UP



COPPER WELDING



ANGEL PUNCH AND CUTTING TOOLS

CISBOND FR 802



- **2 HOUR FIRE RETARDANT COATING**
- **DESCRIPTION :**
- **CISBOND-FR 802** is water-based fire-retardant coating
- for fire & heat protection of internal metal and concrete
- surfaces. **CISBOND-FR 802** is a textured coating,
- especially designed for use in fire rated duct works system
- for Ventilation Fire Ductwork, Smoke Exhaust Ductwork,
- Car Park Ventilation Ductwork, Kitchen Exhaust Ductwork
- and Pressurization Ductwork. **CISBOND FR 802** coating
- is suitable for the application over the galvanized steel,
- mild steel, stainless steel, ductwork & electrical cables.
- **CISBOND-FR 802** is successfully tested without
- insulation for 120 minutes when exposed to flame
- of up to 1000°C temperature.
- **ADVANTAGES:**
- Easy Application.
- Excellent surface finish.
- Durable and decorative finish.
- Excellent impact resistance quality.
- Considerably cheaper than alternative solutions.
- Lighter in weight comparative to alternate solution.
- **METHOD OF APPLICATION**
- **Surface Preparation & Priming**
- **CISBOND-FR 802** should be applied onto a clean, undamaged, dry and suitably primed
- steel and concrete surface. Surfaces should be prepared by primer **CISBOND PR 802**.
- The primer should be applied in accordance with the manufacturer's instructions