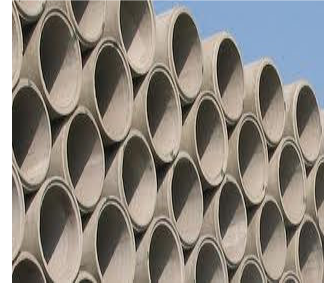


TECHNICAL DATA SHEET

# Triplast-Superflow

Description: High Range Water Reducing Super plasticizers for Precast concrete



## Typical Application

- High Early, High Strength Concrete
- Precast / Pre-stressed Concrete
- Ready Mix Concrete for Higher grades
- Pumped Concrete

## Features / Uses:

1. Allows water reduction more than 20% whilst maintaining high flowability at lower water cement ratio, thereby increasing high early & ultimate strength.
2. With congested reinforcements.
3. Increases durability & impermeability.
4. Concrete with **PDPLAST-SUPERFLOW** shows higher strength than concrete without admixture having the same workability at early and later ages.
5. Lower pumping pressure.

## Dosage / Coverage

0.5 to 1.5 kg / 100 kg of cement (depending on site requirements)

**Packing:** 250 kg drum / Bulk (9MT)

## Technical Information

1. Colour : Brown Liquid
2. Specific Gravity @3DegC : 1.205 +0.02
3. Chloride content : Nil
4. pH : min. 6
5. Base: Sulphonated Naphthalene Formaldehyde.
6. Shelf life : 1 year

Mfg .by.

**TRI POLARCON PVT.LTD.**

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