



R10 Rainwater Drainage Systems

2 To be read with Preliminaries/General conditions.

GENERAL

110 GRAVITY RAINWATER DRAINAGE SYSTEM.
 Rainwater outlets: As per detail sections below
 Gutters: As per detail sections below
 Pipework: As per detail sections below
 Accessories outlets: As per detail sections below

SYSTEM PERFORMANCE

210 DESIGN
 Design: Complete the design of the rainwater drainage system
 Standard: To BSEN12056-3:2000, clauses 3-7 and National Annexes
 Proposals: Submit Drawings, technical information, calculations and manufacturer's literature.

221 COLLECTION AND DISTRIBUTION OF RAINWATER
 General: Complete, and without leakage or noise nuisance

230 DESIGN PARAMETERS - GENERAL
 Roof and gutter construction and finish: As per detail sections below
 Design Rate of rainfall: As per BSEN12056-3:2000, National Annex
 NB.2 - Category 1
 Available capacity of existing below ground drainage (maximum): TBC

PRODUCTS

311 TRUeline ALUMINIUM COPING SYSTEM

Gutters & Fittings: To BS 460:1964

Manufacturer: ARP Ltd, Unit 2 Vitruvius Way, Meridian Business Park, Braunstone, Leicester, LE19 1WA

Tel: 0116 289 4400.

Email: sales@arp-ltd.com

Reference: Trueline Aluminium Coping System