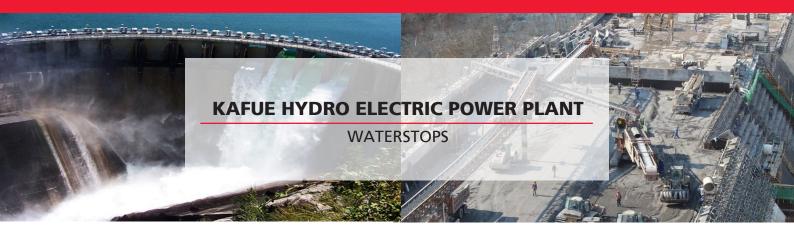


dura® joint PVC waterstops





PROJECT LOCATION

Kafue River, Zambia



SIZE OF PROJECT

22, 000 l/m



NATURE OF PROJECT: dura.®joint 300 mm Centerbulb

The Main Head Race Tunnel is 4470 m long and 12.8 m wide, delivering water to the Surge Chambers and Turbine House situated approx. 5 km lower downstream. dura.® joint 300 mm Centerbulb has been utilised in the diversion tunnel, headrace tunnel, surge chambers and power house.

dura.®joint waterstop range is extruded from specially easily welded on site to provide the primary seal in the waterproofing of water retaining and/or water excluding structures such as dams, reservoirs, digesters, water towers, canals, basements, car parks, retaining

Hydrostatic pressure resistance in accordance with



OTHER PRODUCTS USED



CONTRACTOR DETAILS

Powerchine Synohydro Construction / Norconsoult



PROJECT START & END DATES



a.b.e.® EMPLOYEE INVOLVED

Trevor Enerson







