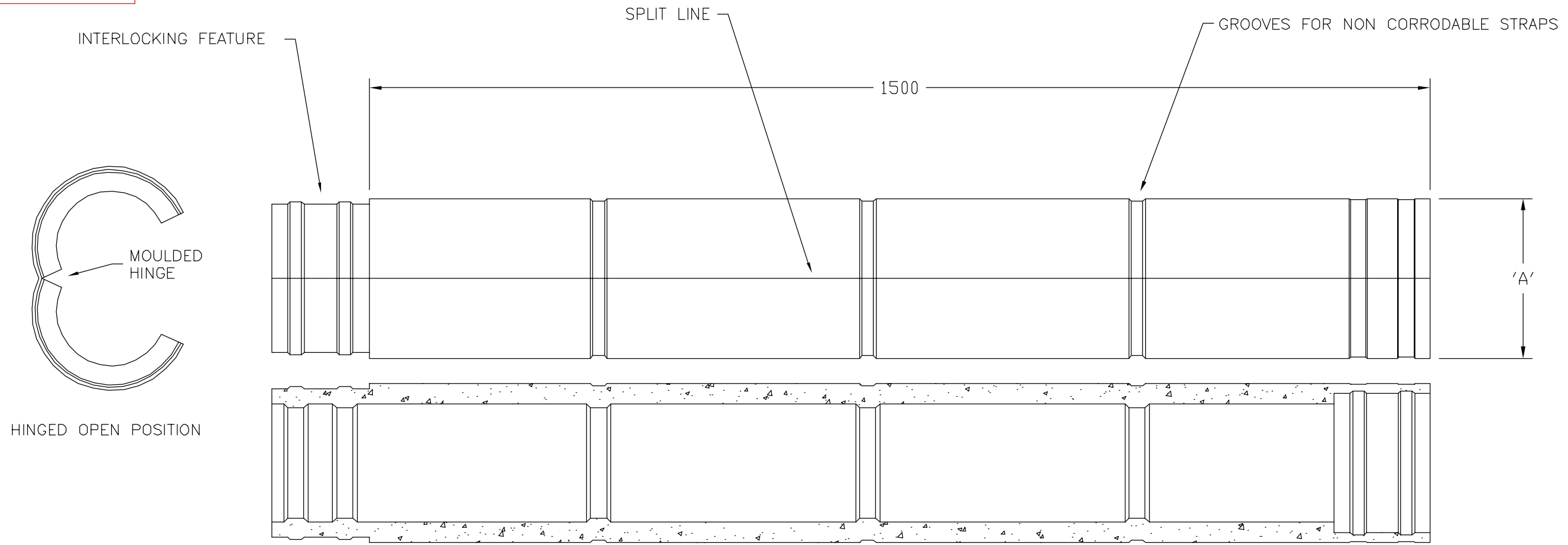


DRWG No
10-2805

THIRD ANGLE PROJECTION. DIMNS. IN MM



| | | | | | |
|-----------------------|-----------------|---------------|---------|-----------------|---------|
| FOR $\phi 322$ CABLE, | A= $\phi 382$. | WEIGHT IN AIR | 54.8kg, | WEIGHT IN WATER | 5kg. |
| FOR $\phi 171$ CABLE, | A= $\phi 230$. | WEIGHT IN AIR | 31.1kg, | WEIGHT IN WATER | 2.8kg. |
| FOR $\phi 140$ CABLE, | A= $\phi 200$. | WEIGHT IN AIR | 26.4kg, | WEIGHT IN WATER | 2.4kg. |
| FOR $\phi 138$ CABLE, | A= $\phi 200$. | WEIGHT IN AIR | 27.2kg, | WEIGHT IN WATER | 2.5kg. |
| FOR $\phi 137$ CABLE, | A= $\phi 170$. | WEIGHT IN AIR | 13kg, | WEIGHT IN WATER | 0.75kg. |
| FOR $\phi 130$ CABLE, | A= $\phi 190$. | WEIGHT IN AIR | 24.4kg, | WEIGHT IN WATER | 1.8kg. |
| FOR $\phi 107$ CABLE, | A= $\phi 140$. | WEIGHT IN AIR | 10.5kg, | WEIGHT IN WATER | 0.65kg. |
| FOR $\phi 99$ CABLE, | A= $\phi 152$. | WEIGHT IN AIR | 17.0kg, | WEIGHT IN WATER | 1.3kg. |
| FOR $\phi 93$ CABLE, | A= $\phi 152$. | WEIGHT IN AIR | 18.0kg, | WEIGHT IN WATER | 1.4kg. |
| FOR $\phi 90$ CABLE, | A= $\phi 150$. | WEIGHT IN AIR | 18.7kg, | WEIGHT IN WATER | 1.7kg. |
| FOR $\phi 82$ CABLE, | A= $\phi 142$. | WEIGHT IN AIR | 16.3kg, | WEIGHT IN WATER | 1.5kg. |
| FOR $\phi 60$ CABLE, | A= $\phi 120$. | WEIGHT IN AIR | 14.0kg, | WEIGHT IN WATER | 1.3kg. |
| FOR $\phi 46$ CABLE, | A= $\phi 106$. | WEIGHT IN AIR | 11.8kg, | WEIGHT IN WATER | 1.1kg. |
| FOR $\phi 42$ CABLE, | A= $\phi 100$. | WEIGHT IN AIR | 11.6kg, | WEIGHT IN WATER | 1.7kg. |
| FOR $\phi 40$ CABLE, | A= $\phi 93$. | WEIGHT IN AIR | 9.8kg, | WEIGHT IN WATER | 0.9kg. |
| FOR $\phi 33$ CABLE, | A= $\phi 93$. | WEIGHT IN AIR | 12.5kg, | WEIGHT IN WATER | 1.2kg. |
| FOR $\phi 24$ CABLE, | A= $\phi 75$. | WEIGHT IN AIR | 6.7kg, | WEIGHT IN WATER | 0.8kg. |

SEE ALSO 10-3077-01

| | | | | | | | | |
|------------------|----------|----|--|--|--|-----------------------|----------|---|
| DATE 15Jun'98 | 10Jun'02 | 13 | CWA DESIGN COPYRIGHT NOT TO BE USED OR RE- PRODUCED WITHOUT EXPRESS PERMISSION FROM CWA | TOLERANCES :- UNLESS OTHERWISE STATED NO DEC PLACE ± 0.5 ANGULAR $\pm 1/4^\circ$ 1 DEC PLACE ± 0.3 2 DEC PLACE ± 0.15 HOLES UP TO 12.7mm +0.10mm -0 ALL COAXIAL DIAS CONCENTRIC WITHIN 0.05mm ALL HOLES ON PITCH CIRCLES WITHIN 0.10mm OF TRUE POS. | REMOVE ALL SHARP EDGES WITH 0.40 RAD OR CHAMFER UNLESS OTHERWISE STATED | MATERIAL | FINISH | SURFACE FINISH 0.8 UNLESS OTHERWISE STATED |
| DRAWN fjj | 3May'02 | 12 | | | | CWA100 POLYURETHANE | DRWG No. | |
| SCALE NTS | 27Mar'02 | 11 | | | | 10-2805 | TITLE | |
| CHECKED | 18Dec'01 | 10 | | | | CLAM CABLE PROTECTION | | |
| DATE C.NOTE ISS | | | CWA PRODUCTS LIMITED HOOK BASINGSTOKE HANTS | | | | | |