## **Product Data Sheet**



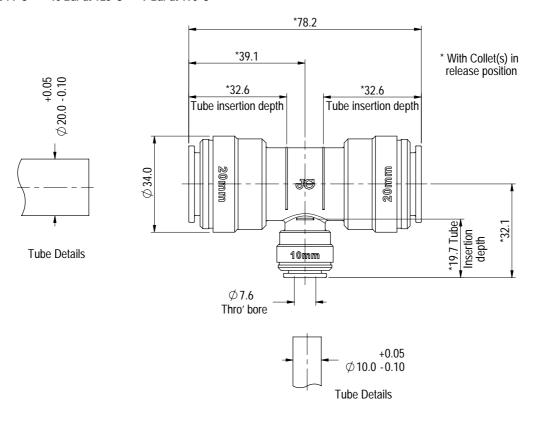


Applications	
Top Cooling	✓
Top Heating	✓

The John Guest 20mm x 20mm x 10mm Unequal Tee Connector has been developed specifically for top cooling / heating water systems.

## **Working Pressures and Temperatures**

10 Bar at +1 °C 10 Bar at +23 °C 7 Bar at +70 °C



Part Description	Material		
Body	Acetal Co-Polymer (Unfilled), Black		
Collets	Acetal Co-Polymer (Unfilled), Black and Stainless Steel		
'O' Rings	Ethylene Propylene (EPDM), Black		

## All Dimensions in mm

| STATUS: IN PRODUCTION |

THE COPYRIGHT IN THIS DRAWING AND THE PRODUCTS REFERRED THEREON BELONG TO JOHN GUEST INTERNATIONAL LIMITED AND THIS DRAWING NOR THE INFORMATION CONTAINED HEREIN SHALL BE PRODUCED IN ANY FORM OR USED FOR ANY PURPOSE WITHOUT WRITTEN CONSENT © 2003

The company has a policy of continuous research and development and reserves the right to amend without notice the specification and design of all products illustrated. For details of terms and conditions and any other technical enquiries, please contact our Customer Services Department.

**ISSUE 1** 29-08-03 **DS-NC2268** 

ECN14264	
NEW DRAWING RELEASE	

ISSUE	DATE DRAWN	DATE ISS.	DRN. BY	ISS. BY	ECN	CHECKED	APPROVED
0A	21-07-03	21-07-03	DSA	DSA	14096	GA	GA
1	29-08-03	29-08-03	DSA	DSA	14264	GA	GA

DATA SHEET No.	DS-NC2268
TITLE	
	20mm x 20mm x 10mm UNEQUAL TEE CONNECTOR

ISSUE 1 DS-NC2268

| MCL1-C | 000000-C-FILX | STATUS: IN PRODUCTION | UNCONTROLLED IF PRINTED OR DOWNLOADED |