



## Netvitc System pressure fittings

# Netvitc system short tee, solvent socket ITEM 51N



| REFERENCE | DESCRIPTION                     | Net weight | Volumen (m <sup>3</sup> ) | contenido.peso bruto | Unidades lote |
|-----------|---------------------------------|------------|---------------------------|----------------------|---------------|
| 101N457   | TE 90° CORTA ENC NET SYS 90-63  | 0.581      | 0.04717                   | 2.97                 | 4             |
| 101N458   | TE 90° CORTA ENC NET SYS 110-32 | 0.832      | 0.04717                   | 3.97                 | 4             |
| 101N459   | TE 90° CORTA ENC NET SYS 110-40 | 0.836      | 0.04717                   | 3.99                 | 4             |
| 101N460   | TE 90° CORTA ENC NET SYS 110-50 | 0.841      | 0.04717                   | 4.00                 | 4             |
| 101N461   | TE 90° CORTA ENC NET SYS 110-63 | 0.848      | 0.04717                   | 4.03                 | 4             |



Pol. Ind. Plá Vallonga,  
c/ Agua, 28  
03006 ALICANTE (España)



+34 965 11 42 82



+34 965 11 48 62



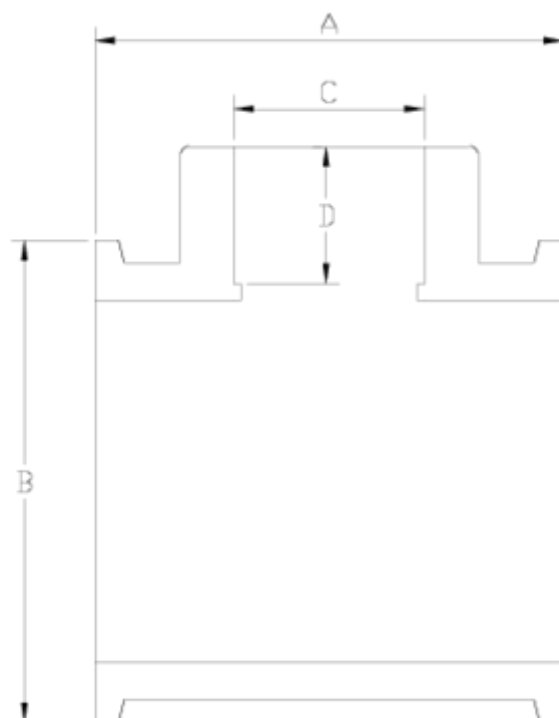
tecnicocomercial@hidroten.es



Technical &  
Commercial Service  
+ 34 966 105 888



www.hidroten.es



## ITEM 51N | Netvitc system short tee, solvent socket

| CÓDIGO | f      | PESO | BRIDA | A   | B   | C  | D  | PN   | MEDIDA  |
|--------|--------|------|-------|-----|-----|----|----|------|---------|
| 1N457  | 90-63  | 786  | 90    | 140 | 121 | 63 | 38 | PN10 | MÉTRICO |
| 1N458  | 110-32 | 870  | 110   | 140 | 144 | 32 | 22 | PN10 | MÉTRICO |
| 1N459  | 110-40 | 898  | 110   | 140 | 144 | 40 | 26 | PN10 | MÉTRICO |
| 1N460  | 110-50 | 960  | 110   | 140 | 144 | 50 | 31 | PN10 | MÉTRICO |
| 1N461  | 110-63 | 1035 | 110   | 140 | 144 | 63 | 38 | PN10 | MÉTRICO |





## Product Documents



## Product Certificates

## Company Certificates



Pol. Ind. Plá Vallonga,  
c/ Agua, 28  
03006 ALICANTE (España)



+34 965 11 42 82



+34 965 11 48 62



tecnicocomercial@hidroten.es



Technical &  
Commercial Service  
+ 34 966 105 888



www.hidroten.es