

2. Diameter tolerance:
Outside diameter: + 0.3 (mm)
Ovality: ± 0.8 (mm)
3. Minimum socket depth (E): 97 (mm)
4. Socket diameter (D1)
Minimum: 63.8 (mm)
Maximum: 64.1 (mm)
5. Minimum thickness (t): 3.0 (mm)
6. Tolerance: + 0.50 (mm)
7. Standard effective length (Le): 6000 (mm)

uPVC Main Pipe 3" x 6M Series 10 Class-100 w/ rubber ring 338 pcs

1. Nominal outside diameter (OD): 90 (mm)
2. Diameter tolerance:
Outside diameter: + 0.3 (mm)
Ovality: ± 1.1 (mm)
3. Minimum socket depth (E): 107 (mm)
4. Socket diameter (D1)
Minimum: 91.1 (mm)
Maximum: 91.4 (mm)
5. Minimum thickness (t): 4.4 (mm)
6. Tolerance: + 0.64 (mm)
7. Standard effective length (Le): 6000 (mm)

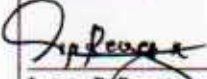
Total ABC - Php 883, 400.00

(Total Amount in Words): EIGHT HUNDRED EIGHTY THREE THOUSAND PESOS ONLY.

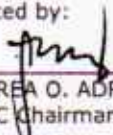
Quoted by:

Supplier

Prepared by:


Ireen P. Reyes
BAC Member

Noted by:


AUREA O. ADRADOS
BAC Chairman

Terms & Conditions:

- As a government agency, BLWD shall deal only with a legitimate suppliers/contractors which issue BIR-registered official receipt;
- All quoted prices must be inclusive of 5% tax for materials & supplies; 6% for labor and 1% expanded withholding tax

Line Items

Item No.	Product/Service Name	Description	Quantity	UOM	Budget (PHP)
1	Water Service Connection Materials/Fittings	Supply and delivery of 32 pcs. uPVC Main Pipe 2" x 6M C-100 w/ RR (Bo. Campo Tenejero) and 338 pcs. uPVC Main Pipe 3" x 6M C-100 w/RR (Dangcol) for expansion and rehabilitation of water supply system at Balanga City, Bataan.	1	Lump Sum	883,400.00

Other Information

Important note:

- Provide a copy of product description and technical specification
- Provide a copy of test reports of the product
- Product must be compliant with PNS 65: 1993 (provide a valid certificate)

Created by Aurea Adrados

Date Created 27/02/2023