

## **MATERIAL SPECIFICATION**

VOCAB NUMBER	ITEM DESCRIPTION	
132296	CLAMP, INSULATION PIERCING FOR AERIAL	
	BUNDLED CABLE AND BARE ALUMINIUM	
	CONDUCTOR 35-95/7-95MM <sup>2</sup>	

## SPECIFICATION DETAILS

The clamp shall be of the insulation piercing type and shall be designed for application to Aerial Bundled Cable and Bare Aluminium Conductor.

Similar to Sicame 301 AF.

Fittings shall be marked with the following information:

- a) Manufacturer's name or trade mark
- b) Cross sectional area range for each side
- c) Installing torque in Newton-metres

Type tests and full technical details of the clamp shall be provided with the tender.

- Unit of Measure: Each
- Rejection: PNG Power Ltd reserves all rights to reject whole or part of the order not complying with this
  specification and is not liable for any cost or loss with the return of rejects to the Supplier. Facilitation of
  Invoice Credit must commence between the supplier and PNG Power Ltd through the process of PNG Power
  Ltd Discrepancy Report provisions.

Drawing Referen	ces:	Manufacturer's Product Code:				
STANDARDS COMMITTEE APPROVAL						
Approval by Ale	Oigitatai C	Date:	3,6,2015			
DATA REVIEW ENDORSEMENT						
NAME	TITLE	SIGNATURE	DATE			
G. Peni	Team Leader Standards and	Materials	2/6/15			
G. PENI	1	- Hay	29/01/19			