

# COMMON-USE ITEMS and EQUIPMENT

PS STANDARD No. PP 027:2014

UNSPSC Code: 14111506-CF-L12

## TECHNICAL SPECIFICATIONS

### COMPUTER CONTINUOUS FORM, 1 ply, 378mm

|   |
|---|
| Size: 280mm x 378mm (11" x 14-7/8") (±2.0mm)  |
| Plain   |
| White bond or equivalent  |
| Basis Weight: 70gsm (-5%)   |
| Thickness: 0.082mm (min.)   |
| With side perforations  |
| Shall have sprocket feed holes in both the left-hand and right-hand margins.<br>(PNS attached for reference). |
| Packaging: One (1) box [2,000 sheets per box]   |
| Reference: PNS 320:1989   |

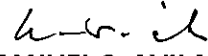
### SAMPLING

- In a box, twenty-five (25) sets of continuous computer form will be randomly taken to conduct size measurement, thickness, and weight grammage.
- Ten (10) consecutive sets of continuous computer form randomly taken for performance test and printing test.


### PERFORMANCE AND PRINTING TEST


- Sprocket feed holes in both left and right perforations should be well affixed and aligned in the tractor feeder of the printer.
- Test its reliability and runnability of the continuous computer form.

#### TECHNICAL SPECIFICATION REVIEW COMMITTEE:

  
ENGR. MANUEL S. AVILA  
Head, Technical Working Group

  
SIXTO V. ANTONIO, JR.  
Senior BAC Chairman

  
ENGR. JULIETA M. LOZANO  
Chief, Inspection Division

  
FLERIDA G. ARIAS  
Operations Manager

  
ATTY. JOSE TOMAS C. SYQUIA  
Executive Director IV

SEPTEMBER 2014