

Part Number Test

Find the Part Number For:

1. $\frac{1}{2}$ X $1\frac{1}{2}$ X $5\frac{1}{4}$ U – Bolt ZC

2. #34 Aluminum Pop Rivet with a Steel Nail

3. #018 O –
Ring _____
4. 1/8” Brass Union (Anderson # 104-2)

5. $\frac{1}{4}$ X $1\frac{1}{2}$ Drive Nail

6. 5/16 Grab Hook PN

7. 1/8 X $\frac{3}{4}$ SKT Pipe Plug LCPN

8. 1/8 HX Pipe Plug Steel Cored PN

9. $\frac{1}{2}$ - 13 X 2 Sq Hd Set Screw PN

10. 12 – 24 X 2 FH Phil Tek W/Wing ZC

11. $\frac{1}{2}$ X 5 Original WEJ-IT

12. 6 X 2 BGH Drywall Tek PN

13. 14 X 7/8 HWH Traxx 1 Tek ZC

14. $\frac{1}{4}$ X 3 Detent Pin ZC

15. A Customer Needs 100 PCS of a $\frac{1}{4}$ ” U – Bolt for $\frac{3}{4}$ ” Dia Pipe. Which part number or size would you recommend first?

16. A Customer wants 150 FT of a 5/16 vinyl covered cable, 7 X 19 strand. Do we have enough in stock?
