## NSN 4730-00-402-9544

Pipe Reducer - Page 1 of 1



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| Pipe Size Accommodated:                                       |
|---------------------------------------------------------------|
| 1.000 inches 2nd end                                          |
| Reducer Type:                                                 |
| Concentric                                                    |
| Maximum Operating Temp:                                       |
| 79.0 degrees fahrenheit single response                       |
| Connection Style:                                             |
| Socket (pipe) 1st end                                         |
| Connection Type:                                              |
| Unthreaded internal pipe 1st end                              |
| Maximum Operating Pressure:                                   |
| 283.0 pounds per square inch single response                  |
| Pipe Wall Thickness Designation For Which Designed:           |
| Schedule standard 1st end                                     |
| Nominallength:                                                |
| 1.688 inches                                                  |
| Material:                                                     |
| Plastic polyvinyl chloride or plastic polyvinylidene chloride |
| Material Specification:                                       |
| Astm d2467, pvci assn standard single material response       |
| Shelf Life:                                                   |
| N/a                                                           |
| Unit Of Measure:                                              |
|                                                               |
| Demilitarization:                                             |
| No                                                            |
| Fiig:                                                         |
| A080b0                                                        |
|                                                               |
|                                                               |