



## Zinc Galvanized Hose Mendor Nipple For Hose Pipe

Our Product Introduction

### Basic Information

- Place of Origin: CHINA
- Brand Name: DEYE
- Certification: ISO9001:2015 PED
- Model Number: DY-NIP-C06 Nipple Socket
- Minimum Order Quantity: 100PCS
- Price: USD0.5-USD3 each
- Packaging Details: carton box+ pallets
- Delivery Time: 7 days for stock items, 30 days for newly produced items
- Payment Terms: T/T, L/C, D/P
- Supply Ability: 100000pcs one month



### Product Specification

- Thread: ANSI B.1.20.1 DIN 2999, ISO 7/1, ISO 228, NPT, BSPT, BSP
- Thickness: Sch20, Sch40, Sch80, Sch120, Sch160,xs, Xxs, Customize
- Size: 1/4" To 6" 8MM-DN150MM
- Length: 1/2"-12" 15mm-300mm, Longer As Per Customize
- Material: A106GR.B, A53GR.B, API5L GR.B Stainless Steel
- Surface: Black, Sandblast, Pickling, Anti-rust Oil, Zinc Plated, Galvanized.
- Highlight: **Sch. 40 Nipple Socket , 6in Nipple Socket, Zinc Galvanized hose mendor**

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## Product Description

### ZINC GALVANIZED HOSE MENDOR FOR HOSE PIPE

Hose Mender also called combination Nipples, which is used for repairing our hose assemblies. Simply cut out the bad section of hose, insert the mender into the loose hose ends, and clamp into place. You will have your hose repaired in minutes. . Size: 1/2" To 6" Material can be Carbon steel or Stainless steel

Combination Nipples are recommended for 10 bar working pressure discharge and suction service for compatible liquids. They are not for compressible products such as air or nitrogen on size 1 1/4" and above.

\*Safety alert: King Combination Nipples are not recommended for Steam.

Material: SS 316, SS 304, Mild Steel, carbon steel, zinc coated, electric galvanized surface, or hot dipped galvanized.

### Product Information/Product Description/Basis Information/Specification

Products Name	ZINC GALVANIZED HOSE MENDOR FOR HOSE PIPE
Types	Close Nipple, long nipple, barrel Nipple, Swage Nipples, TBE nipple, PLE nipple, TSE nipple, BLE nipple, TLE Nipple, PSE nipple
Size	1/8"-6"
Wall Thickness	SCH20 ,SCH30,STD,SCH40S,SCH60,XS,SCH80S,SCH100,SCH120,,SCH160S,X XS ,DIN, SGP JIS thickness
Connection	<b>Threaded Ends NPT, BSPT, BSPP ANSI B1.20.1, BS21, DIN2999</b>
Design Standard	<b>ASTMA733 DIN2982 DIN2988 BS3187 EN10241:2000</b>
Material Grade	<b>Carbon Steel A106GR.B A53GR.B, ST37 RST37.2</b>
	<b>Stainless Steel304, 304L, 304H, 316, 316L, 316H, 310, SS321, SS321H, 347, 347H, 904L</b>
	<b>Duplex SS 2507, DSS2205, UNS31803 UNS32750, UNS32760 1.4301,1.4306, 1.4401, 1.4435, 1.4406, 1.4404, 1.4462, 1.4410, 1.4501</b>
Surface	Black, Electric Galvanized, Cold Galvanized, Hot. Dipped Galvanized, zinc Plated

### Features /Characteristics

**Steel Pipe used for Schedules 40 & 80 welded nipples conforms to ASTM A53**

**Steel Pipe used for Schedule 80 nipples conforms to ASTM A106 Grade B**

**Both welded and seamless steel nipples conform to ASTM A733**

**NPT threads on all nipples conform to ASME B1.20.1**

**Independent lab verification that fittings meet applicable chemical & physical propert**

### Application and usage:

**Electric power, oil and gas, petrochemical, chemical, marine, heating, Metallurgy**

### Reference Standards

**ASME B16.9 Specification for Butt Welded Fittings**

**ASME B16.9 specification is designed for butt welded fittings applied in industrial construction pipelines. Including elbow, tee, cross, cap, reducer, and etc.**

### Standard Scope

**The standard includes specifications of NPS 1/2 to NPS 48 (DN15-DN1200) factory-made wrought butt-welded pipe fittings overall dimensions, tolerances ratings, test methods and markings.**

### Special Fittings

**Special fittings here refer to special sizes, forms and tolerances that agreed between buyer and manufacturer.**

### Fabricated Fittings

**Fabricated laterals and other fittings by circumferential or intersection welds are considered pipe fabrication could not apply this standard.**

**Units under ASME B16.9 shall be stated in both SI (Metric) and U.S. Customary units. Designation for size is NPS.**

### Reference Standards

**It is not considered practical to identify the specific edition of each standard and specification in the individual references. A product made comply with a prior edition of referenced standards and in all other respects conforming to this standard will be considered complied.**

**ASME B16.5: Pipe Flanges and Flanged Fittings: NPS 1/2 Through NPS 24 Metric/Inch Standard**  
**ASME B16.25: For Buttwelding Ends**  
**ASME B31: Code for Pressure Piping**  
**ASME B31.3: Process Piping**  
**ASME B36.10M, Welded and Seamless Wrought Steel Pipe**  
**ASME B36.19M, Stainless Steel Pipe**  
**ASME Boiler and Pressure Vessel Code**  
**ASTM A234/A234M-17, Specification for Piping Fittings of Wrought Carbon Steel and Alloy Steel for Moderate and High Temperature Service**  
**ASTM A403/A403M-16, Specification for Wrought Austenitic Stainless Steel Piping Fittings**  
**ASTM A420/A420M-16, Specification for Piping Fittings of Wrought Carbon Steel and Alloy Steel for Low Temperature Service**  
**ASTM A815/A815M-14e1, Specification for Wrought Ferritic, Ferritic/Austenitic and Martensitic Stainless Steel Piping Fittings**

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