

10. NOZZLES AND ADAPTERS

OVERVIEW:

Monoxivent tailpipe nozzles and adapters are available for almost any type of vehicle source capture. The nozzles and adapters are easy to use, versatile, durable, safe, and competitively priced.

FEATURES:

- Wide range of products for various tailpipes and diameters of hose
- Accessories include safety chains, spring clamps, vise grips, dampers, handles, lifting sleeves, lifting poles, and magnets

BENEFITS:

- User-friendly, cost effective, configurable for any need

APPLICATIONS:

- Standard nozzles and adapters for: Automobiles, Light Trucks, Heavy-Duty Trucks, Vertical Stacks, Motorcycles, ATV's, Buses, Construction Equipment, Military Equipment, all Diesel Applications.



TCA SERIES

- Applications:** Hose Reels, Conventional Overhead Systems, Plug-In for Underfloor
- Options:** Locking Hand Dampers, Sleeves, Screens, Handles, Vise Grips, Spring Clamps
- Used With:** Automobiles, Light Trucks, Motorcycles, ATV's
- Sizing:** 4", 5", 6", 8" - larger sizes available
- Features:** Stainless Steel, Tapered Cone

| Model # | Size | Description |
|---------|------|------------------|
| TCA-4 | 4" | Tapered Cone, SS |
| TCA-5 | 5" | Tapered Cone, SS |
| TCA-6 | 6" | Tapered Cone, SS |
| TCA-8 | 8" | Tapered Cone, SS |



TPA-RB SERIES

- Applications:** Conventional Overhead Systems, Hose Reels
- Options:** Locking Hand Damper, Lifting Sleeve, Magnets, Handles, 10' Lifting Pole
- Used With:** Vertical Stacks, Heavy-Duty Trucks, Diesel Applications
- Sizing:** 4", 5", 6", 8"
- Features:** Rubber Coated, Internal Stop Bar

| Model # | Size/Description (Rubber Coated) |
|----------|----------------------------------|
| TPA-RB-4 | 8" Opening to Fit 4" Hose |
| TPA-RB-5 | 8" Opening to Fit 5" Hose |
| TPA-RB-6 | 8" Opening to Fit 6" Hose |
| TPA-RB-8 | 8" Opening to Fit 8" Hose |



23827 with 3000 Series No-Crush Hose

11. NOZZLES AND ADAPTERS



23800 SERIES

Applications: Hose Reels, Conventional Overhead Systems, Underground Exhaust (23827 only)
Options: Spring Clamps, Sleeves, Spring Hinged Dampers
Used With: Automobiles, Light Trucks, Motorcycles, ATV's
Sizing: 3", 4", 5", 6"
Features: Neoprene Fabrication, Oval or Round Mouth

| Model # | Size | Description |
|-------------|--------|--|
| 23827 | 3-4" | Neoprene, Oval Mouth |
| 23827-SC | 3-4" | Neoprene, Oval Mouth, Spring Clamp |
| 23828 | 3-4" | Neoprene, Large Oval Mouth |
| 23828-SC | 3-4" | Neoprene, Large Oval Mouth, Spring Clamp |
| 23827-SL | 3-4" | Neoprene, Oval Mouth, Sleeve |
| 23827-SC-SL | 3-4" | Neoprene, Oval Mouth, Sleeve, Spring Clamp |
| 23828-SL | 3-4" | Neoprene, Large Oval Mouth, Sleeve |
| 23828-SC-SL | 3-4" | Neoprene, Large Oval Mouth, Sleeve, Spring Clamp |
| 23897 | 4-5" | Neoprene, 6" Dia. Mouth, No Crush Hose |
| 23897-SC | 4-5" | Neoprene, 6" Dia. Mouth, Spring Clamp, No Crush Hose |
| 23897-SL | 4-5-6" | Neoprene, 6" Dia. Mouth, Fabric Hose |
| 23897-SC-SL | 4-5-6" | Neoprene, 6" Dia. Mouth, Spring Clamp, Fabric Hose |



8000 SERIES

Applications: Hose Reels, Conventional Overhead Systems
Options: Spring Clamps, Vise Grips, Locking Hand Dampers, Sleeves, Screens, Handles
Used With: Automobiles, Light Trucks, Heavy Duty Trucks, Diesel Applications
Sizing: 4-8"
Features: Rubber Coated, Sold with Spring Clamp or Vise Grip



| Model # | Size/Description |
|---------|---------------------------------------|
| 8004 | 6" Opening, fits 4" Hose, with SC/VG |
| 8005 | 6" Opening, fits 5" Hose, with SC/VG |
| 8006 | 6" Opening, fits 6" Hose, with SC/VG |
| 8084 | 4" Hose with 8" Mouth, with SC/VG |
| 8085 | 5" Hose with 8" Mouth, with SC/VG |
| 8086 | 6" Hose with 8" Mouth, with SC/VG |
| 8088 | 8" Opening to fit 8" Hose, with SC/VG |



Y KIT ASSEMBLY

For dual exhaust applications the Y-Kit Assembly is a great fit.

Y Kits are offered in 3" through 6" diameters standard, utilizing 3000, 5000, and 7000 Series Hose. A variety of nozzles and adapters are available. Larger sizes and configurations available upon request.

NORFI TAILPIPE ADAPTERS



NORFI TAILPIPE ADAPTERS

NORFI Tailpipe Adapters offer a premier option for source capture. A proper connection to the tailpipe is crucial for the function and handling of exhaust extraction systems. Our standard nozzles include aluminum and rubber configurations. The nozzles have manual or automatic clamping mechanisms.