



New brake line solutions from the leaders in

AUTOMOTIVE FLUID TRANSFER SYSTEMS



NICOPP® PARTS NOW AVAILABLE!



- Seamless nickel-copper alloy tubing virtually rust and corrosion-proof
- Black oxide coated flare nuts for added corrosion protection
- DOT approved for hydraulic and ABS brake systems, fuel, power steering, and transmission cooling line replacement
- Easiest, kink-proof bending and flaring line available — period!
- Perfect flares without special bending or flaring tools
- Considered the superior, longest-life line that withstands the harshest environments

50' Coils 3/16" & 1/4" Diameter



The perfect coil length for complete brake plumbing of larger vehicles!

Black Oxide Coated Steel Tube Nuts

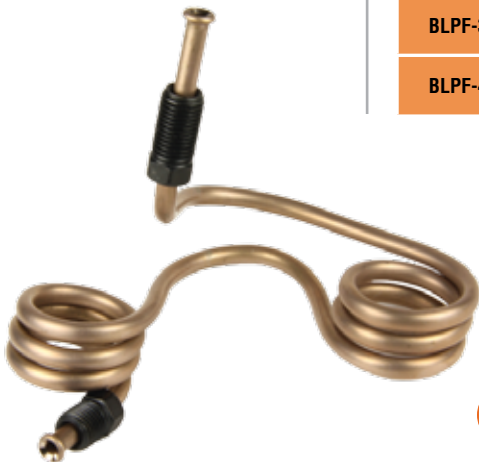


Coated tube nuts for 2x the corrosion protection!

Using the best brake coil?
Use the best tube nuts too!
Now available in bags of 10!

Part No.	Description
CNC-350	NiCopp® Coil 3/16" x 50'
CNC-450	NiCopp® Coil 1/4" x 50'

Part No.	Description
BLPF-12	3/16 (3/8-24 Inverted)
BLPF-13	1/4 (7/16-24 Inverted)
BLPF-14	5/16 (1/2-20 Inverted)
BLPF-15	3/8 (5/8-18 Inverted)
BLPF-38	3/16 (3/8-24 Bubble)
BLPF-39	3/16 (M10x1.0 Bubble)
BLPF-40	3/16 (M10x1.0 Inverted)



Domestic and Import Installer Assortments



Perfect assortment sizes with wall racks for shops!

Contains most popular brake line part numbers
Slots available for additional part numbers
Domestic and Import assortments available
Organizes lines for quick selection/identification

CND-22 – Domestic Wall Rack and Line Assortment

3/16" Lines		
Part No.	Length	QTY
CN-308	8"	2
CN-312	12"	2
CN-320	20"	2
CN-330	30"	2
CN-340	40"	2
CN-351	51"	2
CN-360	60"	2

CND-23 – Import Wall Rack and Line Assortment

3/16" Japanese		
Part No.	Length	QTY
CNJ-312	12"	2
CNJ-320	20"	2
CNJ-330	30"	2
CNJ-360	60"	2

1/4" Lines		
Part No.	Length	QTY
CN-420	20"	2
CN-430	30"	2
CN-440	40"	2
CN-451	51"	2
CN-460	60"	2

3/16" European		
Part No.	Length	QTY
CNE-308	8"	2
CNE-312	12"	2
CNE-320	20"	2
CNE-330	30"	2
CNE-340	40"	2
CNE-351	51"	2
CNE-360	60"	2

3/16" British		
Part No.	Length	QTY
CNB-360	60"	2



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AUTOMOTIVE FLUID TRANSFER SYSTEMS

POLY-ARMOUR® STEEL LINES

POLY-ARMOUR® PARTS NOW AVAILABLE!



- EZ-Bend Technology for the easiest bending steel line on the market! Bend by hand without kinking!
- Long lasting line provides 30x protection over standard steel from road debris and corrosion.
- Meets specs SAE J527B, SAE J1290, ASTM A254.
- DOT approved for hydraulic and ABS brake systems, fuel, power steering, and transmission cooling line replacement.



50' Coils — 3/16" and 1/4" Diameter

The perfect coil length for complete brake plumbing of larger vehicles!

Part No.	Description
PAC-350	Poly-Armour® (PVF Coated) Steel Coil 3/16" x 50'
PAC-450	Poly-Armour® (PVF Coated) Steel Coil 1/4" x 50'

30 TIMES CORROSION PROTECTION

Poly-Armour's PVF (Poly-Vinyl Fluorine) coating is actually baked and cured to the zinc-plated, low-carbon steel underneath. This highly durable plastic coating provides a barrier to debris and road surfacing solutions. This extra layer provides 30x the rust and corrosion protection of standard steel tubing alone.

EZ-BEND - NO KINKING

The advanced construction and PVF coating of Poly-Armour combine to produce the easiest bending line found on the market. Poly-Armour can be precisely bent by hand without kinking. This saves time and effort for the do-it-yourselfer and professional installer alike.

