



Dixon Retail Store



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Pressure Washer Display

The pressure washer display offers a wide variety of nozzles for different types of angles and sprays. This display is easily customizable and provides space for additional pressure washing products.



PART #: PW-RETAILKIT

Features:

- · Retail packaging
- · Retail display signage
- Posters
- Barcodes

Note: Shelving is not included.

"The packaging and organized Dixon display helped sell products we had in stock but rarely sold. Customers like how easy it is to grab the packages right off the rack."

- Scott, New Hampshire

E-Series Hydraulic Couplings

Features:

- · Couplers have no internal valves, which provides maximum flow with minimum pressure drop
- Nitrile (Buna-N) seals are standard, providing a temperature range of -40°F to 250°F (-40°C to 121°C)
- Contact Dixon[®] for additional seal material options.
- Contact Dixon® for pressure ratings and other technical information.
- Interchanges with Parker ST, Hannifin SST/BST, Foster FST, Hansen ST, and Tomco ST couplings
- Do not disconnect with pressure in line.



Straight Through Female Threaded Couplers



Body Size	Threads	Required Case Qty	<i>Brass</i> Part #
1/4"	1⁄4" - 18 NPTF	20	PW-2EF2-B
3/8"	%" - 18 NPTF	20	PW-3EF3-B

Straight Through Male Threaded Couplers



Body Size	Threads	Required Case Qty	<i>Brass</i> Part #
1/4"	1/4" - 18 NPTF	20	PW-2EM2-B
3/8"	%" - 18 NPTF	20	PW-3EM3-B

Straight Through Female Threaded Plugs





Body Size	Threads	Required Case Qty	Steel Part #	<i>Brass</i> Part #
1/4"	1/4" - 18 NPTF	20		PW-E2F2-B
3/8"	%" - 18 NPTF	20	PW-E3F3	PW-E3F3-B

brass

-4--1



Straight Through Male Threaded Plugs

Body Size	Threads	Required Case Qty	Steel Part #	<i>Brass</i> Part #
1/4"	1/4" - 18 NPTF	20		PW-E2M2-B
3/8"	%" - 18 NPTF	20	PW-E3M3	PW-E3M3-B

brass

Pressure Washer Display Blue Bins



Feature

To be used with above E-Series hydraulic couplings

Description	Required Case Qty	Part #
1 bin - 11" x 8" x 7"	1	PW-BLU-BINS
10 bins - 7½" x 4" x 3"	1	

Dixon Retail Store

Swiveling Quick Couplings

Features:

• Working pressure: 3650 PSI

• 7.8 GPM

• Maximum temperature: 300°F (149°C)

• For use with AL456 only

Description	Required Case Qty	Part #
1/4" female x 22 mm x 1.5 mm swivel	4	PW-AL450
%" female x 22 mm x 1.5 mm swivel	4	PW-AL453





Fixed Quick Coupling Plugs

Features:

• Working pressure: 3650 PSI

• 7.8 GPM

• Maximum temperature: 300°F (149°C) • For use with AL453 and AL9 only

Description	Required Case Qty	Part #
1/4" female x 22 mm x 1.5 mm male	4	PW-AL454
%" female x 22 mm x 1.5 mm male	4	PW-AL456





PW-AL454

PW-AL456

Quick Connect Spray Nozzles

Description	Required Case Qty	Part #
1/4" straight through plug inlet, 0° spray angle, size #4, red	4	PW-MSP400
1/4" straight through plug inlet, 15° spray angle, size #4, yellow	4	PW-MSP415
1/4" straight through plug inlet, 25° spray angle, size #4, green	4	PW-MSP425
1/4" straight through plug inlet, 40° spray angle, size #4, white	4	PW-MSP440



Multi-Pack Quick Connect Nozzles

Turbo Nozzles

Description	Nozzles Included	Required Case Qty	Part #
1/4", 65° spray angle, size #40	NZ6540QCS		
1/4", 15° spray angle, size #4, yellow	MSP415	4	PW-MSP4PAK
1/4", 25° spray angle, size #4, green	MSP425	+	FW-WSF4FAK
1/4", 40° spray angle, size #4, white	MSP440		



Features:

• 15° spray angle

Maximum temperature: 195°F (91°C)

· Ceramic orifice

Nozzle Size	Description	Orifice	Maximum	Required	Part #
NOZZIE SIZE	Description	Office	Working PSI	Case Qty	rait#
4.0	1/4" female inlet, dk. green	1.30 mm	3625	2	PW-AL-TPR25-30
5.5 - 6.0	1/4" female inlet, purple	1.50 mm	3625	2	PW-AL-TPR25-50





PW-AL-TPR25-30 PW-AL-TPR25-50



High Pressure Spray Nozzles

Description	Required Case Qty	Part #
1/4" male inlet, 40° spray angle, size #40	4	PW-NZ4040S
1/4" male inlet, 80° spray angle, size #40	4	PW-NZ8040S
1/4" male NPT inlet, 15° spray angle, size 4	4	PW-NZ1504
1/4" male NPT inlet, 25° spray angle, size 4	4	PW-NZ2504
1/4" male NPT inlet, 40° spray angle, size 4	4	PW-NZ4004

Pressure Spray Gun



Features:

- %" female inlet
- 1/4" female outlet
- Temperatures to: 300°F (149°C)
- Anti-fatigue pressure compensating design

Maximum PSI	GPM	Required Case Qty	Part #
5075	12.0	4	PW-HPSG

Pressure Spray Gun







PW-AL324XX

Features:

- For use with HPSG, HPSGC, HPSGHD and HPSGW
- Maximum operating pressure: 5000 PSI
- Temperature: 300°F (149°C)
- 10.5 GPM maximum

Length	Description	Required Case Qty	<i>Zinc</i> Part #
24"	1/4" male inlet x 1/4" male outlet	4	PW-AL323XX
36"	1/4" male inlet x 1/4" male outlet, 4" space from the end	4	PW-AL324XX

Poster

Description	Required Case Qty	Part #
pressure washer accessories poster	1	PW-POSTER



Sign Holder

Description	Required Case Qty	Part #
end cap sign holder	2	SIGNHOLDER



End Cap Sign

Description	Required Case Qty	Part #
pressure washer accessories end cap sign	1	PW-SIGN



Shelf Graphic

Description	Required Case Qty	Part #
Dixon® shelf graphic	2	SHELFGRAPHIC



Boost your impulse buying traffic!

The garden hose fittings display offers a range of adapters and connectors, along with two styles of hoses. This display reminds your customers of their garden hose-related needs: demanding industrial clean up or at-home projects.



PART #: GHD-RETAILKIT

Features:

- · Retail packaging
- · Retail display signage
- Posters
- Barcodes

Note: Shelving is not included.

"Great point-of-sale tool for our 'will call' area."

-Tripp, Texas

To capitalize on high demand, place your display:

- By the front counter where customers may wait in line
- Next to other Dixon items as a unique seasonal display
- In related product sections as a visual anchor to draw customers' attention

Features:

GHT Ball Valve

- Forged brass
- Maximum temperature: 140°F (60°C) (hot water)
- Working pressure: 100 PSI

Required Case Qty	<i>Brass</i> Part #
6	GHD-500GHV



Quick Connect

Features:

- Easy push-pull ring for long lasting and quick hose attachments
- Maximum operating pressure: 150 PSI at ambient temperature 70°F (21°C)
- Maximum temperature 140°F (60°C)

Description	Required Case	Kit Contains	<i>Brass</i>
	Qty	Part #	Part #
complete assembly	6	500QCF (2) 500QCM	GHD-500QCK



Features:

Short Shank Fittings

- Extended male GHT deeper thread
- · Complete coupling set is shipped unassembled

Hose Size	Required Case Qty	<i>Brass</i> Part #
3/4"	6	GHD-5891212K



Menders

Hose Size	Required Case Qty	Kit Contains Part #	<i>Brass</i> Part #
3/4"	6	1781212C (2)	GHD-1781212C



Sweeper Nozzle

Thread Size	Discharge	Length	Required Case Qty	Brass Part #
3/4" GHT	3/16"	2"	6	GHD-PSN76



Adjust-A-Power Nozzle

Features

- Ideal for patio, auto and boat, driveway and garden
- Produces 50% more power than twist nozzles
- Does not require a washer
- Leave nozzle in the open position when not in use
- Brass construction with stainless steel bearings
- Maximum operating pressure: 100 PSI (water only) at ambient temperature 70°F (21°C)

Thread Size	Required Case Qty	<i>Brass</i> Part #
¾" GHT	6	GHD-AAPN75GHT





Twist Nozzle

Feature:

• Maximum operating pressure **150 PSI** (water only)

Thread Size	Length	Required Case Qty	Extruded Brass Part #
¾" GHT	4"	6	GHD-500AN4

Insulated Water Nozzles

Insulated Water Nozzie

Features:

- Clip locks to any spray pattern
- Industrial strength nylon handle
- · Rubber handle guard
- GHT thread on head
- · Heavy duty brass valve and adjusting nut
- For use with hot water up to 140°F (60°C)

Thread Size	Required Case Qty	Chrome Plated Zinc Part #
³⁄₄" GHT	4	GHD-SN75

Garden Hose Filter Washer

Washers

Filter Washer

Description	Kit Contains	Required Case	FDA black 70a duro PVC
	Part #	Qty	Part #
304 stainless steel mesh, FDA black 70a duro PVC	5911212F (4)	6	GHD-5911212F



Black SBR Washer

ID	OD	duro	Kit Contains Part #	Required Case Qty	Part #
0.63"	1.00"	80	5911212W (4)	100	GHD-5911212W



Female GHT Adapter

Female x Female	Required Case Qty	<i>Brass</i> Part #	
³ / ₄ " x ³ / ₄ "	6	GHD-5061212C	



Hydrant Adapters - Pin Lug

Female Thread	Male Thread	Required Case Qty	Cast Brass Part #
1½"	3/4"	4	GHD-HA2576
21/2"	3/4"	4	GHD-HA1576

Features:

Y Coupler

Maximum working pressure: 150 PSI
 Maximum temperature: 195°F (90.5°C)

Required Case Qty	Zinc Plated Brass
Required Case Qty	Part #
6	GHD-500YC



Features:

Y Valve

- · Forged brass
- · Double Y valve, swivel inlet with Higbie cut threads (capped) to prevent cross threading
- Maximum temperature: 140°F (60°C) (hot water)

• Working pressure: 100 PSI

Required Case Qty	Forged Brass Part #
6	GHD-500GHY



Plain Hose Nozzles

Features:

- · Finish: satin
- Maximum operating pressure: 100 PSI (water only) at 70°F (21°C)

Size	Thread	Overall Length	Orifice	Required Case Qty	<i>Brass</i> Part #
3/4"	GHT	6"	1/4"	6	GHD-BN6



GHT 4-Valve Manifold

Features:

- · Forged brass body, stainless steel balls, PTFE seals
- Swivel inlet
- Maximum temperature: 120°F (49°C)
 Maximum operating pressure: 100 PSI

Required Case Qty	Part #
4	GHD-500GH4VBK



Constant Flow Nozzle Displays

Features:

- Shatterproof and UV resistant polycarbonate withstands tough environmental conditions
- · Seals used for true water shut off
- Easy twist spray pattern adjustment
- · Sold in case quantity only (30 per case), with display

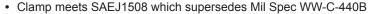
Thread	45° Spray GPM @ 100 PSI	Color	Required Case Qty	Part#
¾" GHT	25.1	clear	1	GHD-CNB75GHT-GD
¾" GHT	25.1	pink	1	BCA75GHT-GD



Displays are easy to assemble!

Worm Gear Clamps





- Four-piece construction
- Screw design: 5/16" slotted hex head
- · Maximum recommended torque 50 in. lbs.
- All clamps sold 10 per box



- Band and housing: SAE 300 series stainless
- Screw: SAE 300 series stainless

Band	Band Hose OD		Kit Contains Required Cas	Required Case	Dort #
Width	from	to	Part #	Qty	Part #
1/2"	1/2"	29/32"	HSS8 (10)	4	GHD-HSS8
1/2	11/16"	1-1/14"	HSS12 (10)	4	GHD-HSS12

Clamp Rack

Features:

- Top load metal rack made of nickel plated steel rods with enameled steel sign
- · Sign identifies each clamp size and diameter range
- Rack with clamps contains 9 clamp sizes with diameter ranges from 7/32" to 2-3/4"
- CRWC, Clamps included are: 30 of part# MH4, 30 of part# MH6, 20 of part# HS10, 20 of part# HS12, 20 of part# HS20, 20 of part# HS24, 20 of part# HS28, 20 of part# HS32, 20 of part# HS36

Description	Description Required Case Qty		
with 200 clamps	1	CRWC	

Rubber Vinyl Garden Hose

Features:

- Extra tough, five-ply construction
- Exclusive, soft textured, abrasion-resistant green cover
- Dual reinforced, heavy-duty, flexibe, kink-resistance
- · Combines durability of rubber and easy handling of vinyl
- SEAL-TITE® leakproof coupling
- Working pressure: 400 PSI
- Temperature range: 0°F to 140°F (-18°C to 60°C)

Size	ze Required Case Qty Rubber Vinyl Part #	
5%" x 50' 2		GHD-SGH50

Contractors EPDM Water Hose

Features:

- Heavy duty, crush proof solid brass couplings with wrench grips
- Spiral synthetic cord reinforcement
- · Black cover
- Working pressure: 150 PSI
- Temperature range: -20°F to 180°F (-29°C to 82°C)

Size	Required Case Qty	<i>EPDM</i> Part #
3⁄4" x 50'	2	GHD-CWH50







Poster

Description	Required Case Qty	Part #
garden hose fittings poster	1	GHD-POSTER



Sign Holder

Description	Required Case Qty	Part#
end cap sign holder	2	SIGNHOLDER



End Cap Sign

Description	Required Case Qty	Part #
garden hose fittings end cap sign	1	GHD-SIGN



Shelf Graphic

Description	Required Case Qty	Part #
Dixon® shelf graphic	2	SHELFGRAPHIC



How do Dixon retail displays help you sell more?

- 1. Make it visible
- 2. Make it appealing
- 3. Make it easy

The pneumatic fittings display offers several parts from FRLs to quick disconnects, while keeping a single product focus. This display gives your customers the flexibility to choose which fittings work best with their pneumatic systems.



PART #: PND-RETAILKIT

Features:

- · Retail packaging
- · Retail display signage
- **Posters**
- Barcodes

Note: Shelving is not included.

"After I set the Dixon display up, I realized it was helping me sell other products. When I put them all together, I saw a huge jump in sales. I've never seen FRLs sell so quickly."

- Paul, Massachusetts

B07 Carded Miniature Filter/Regulator

Features:

• Pressure range: 5-100 PSI

· Relieving type

• 5 micron element

• 1 oz. reservoir

· Push to lock adjusting knob

Inlet pressure: 150 PSI maximum

• Maximum temperature: 125°F (52°C)

• Supplied with a GC620 gauge

· Bowl guard not available

Transparent bowl

Port	Flow	Required	Automatic Drain	Manual Drain
Size	(SCFM)	Case Qty	Part #	Part #
1/4"	14	4	PND-B07-202AGC	PND-B07-202MGC



F07 Carded Miniature Filter

Features:

• 5 micron element

• 1 oz. reservoir

Inlet pressure: 150 PSI maximum
Maximum temperature: 125°F (52°C)

· Transparent bowl

Port	Flow	Required	Automatic Drain	Manual Drain
Size	(SCFM)	Case Qty	Part #	Part #
1/4"	24	4	PND-F07-200AC	PND-F07-200MC



R07 Carded Miniature Regulator

Features:

• Pressure range: 5-100 PSI

· Relieving type

Inlet pressure: 250 PSI maximum
 Maximum temperature: 150°F (66°C)

•	Supplied	with	а	GC620	gauge

•	Port	Flow	Required	With Gauge
	Size	(SCFM)	Case Qty	Part #
Ī	1/4"	15	4	PND-R07-200RGC



L07 Carded Miniature Lubricator

Features:

1 oz. reservoir

Inlet pressure: 150 PSI maximum
Maximum temperature: 125°F (52°C)

Port	Flow	Required	With Transparent Bowl
Size	(SCFM)	Case Qty	Part #
1/4"	15	4	PND-L07-200AC



SCFM ratings given at 100 PSIG inlet pressure for regulators, 90 PSIG for all others.



FRLs are designed for air service only, unless otherwise indicated.



Heavy Duty Tire Pressure Gauge

Features:

- 12" hose with swivel dual foot chuck inflator
- · Tapered chuck nut fits wheel cover holes on cars and light trucks
- · Calibrated in 2 PSI increments from 10 to 120 PSI

Required Case Qty	Part #	
3	PND-D101	



Tire Inflator Chuck

Features:

- · Ball foot chuck
- · For direct connection to live air only
- Features a built-in shutoff valve (will not work on inflator gauges)
- 1/4" NPT female thread
- Maximum pressure: 150 PSI

Required Case Qty	<i>Brass</i> Part #
6	PND-D104



Dual Foot Tire Pressure Gauge

Features:

- · Heavy duty hang-up ring
- Calibrated in 2 PSI increments from 10 to 150 PSI

Required Case Qty	Part #	
6	PND-DFG2	



Professional Tire Pressure Gauge

Features:

- · Permanently lubricated
- · Easy to read, dual calibrated (PSI and kPa), four-sided nylon indicator bar
- Body is made of chrome-plated brass; head is chrome-plated zinc
- Pocket clip
- Calibrated in 1 PSI increments from 5 to 45 PSI

Required Case Qty	Part #
6	PND-DFG5



Male NPTF x Hose Barb

Hose	Male	Required Case	Kit Contains	<i>Brass</i>
ID	NPTF	Qty	Part #	Part #
3/8"	1/4"	6	1020604C (4)	PND-1020604C

5 Part Kit DF Series Industrial $\frac{1}{4}$ " Body x $\frac{1}{4}$ " Thread

Body Size	Threads	Required Case Qty	Kit Contains Part #	Part #
1/4"	1⁄4" - 18 NPTF	6	D2F2 2FF2-B D2M2 (3)	PND-DQCKIT1
1/4"	1⁄4" - 18 NPTF	6	D2F2 2DF2-B D2M2 (3)	PND-DQCKIT2



2 Part Kit M Series ARO 1/4" Body x 1/4" Thread

Body Size	Threads	Required Case Qty	Kit Contains Part #	Part #
1/4"	1⁄4" - 18 NPT	6	2MF2-B M2M2	PND-DQCKIT3



2 Part Kit J Series Automotive 1/4" Body x 1/4" Thread

Body Size	Threads	Required Case Qty	Kit Contains Part #	Part #
1/4"	1⁄4" - 18 NPT	6	2JF2-B J2M2	PND-DQCKIT4



2 Part Kit DF Series Industrial ¼" Body x ¼" Thread

Body Size	Threads	Required Case Qty	Kit Contains Part #	Part #
1/4"	1⁄4" - 18 NPTF	6	D2M2 (3) 2FF2-B	PND-DQCKIT5



2 Part Kit DF Series Industrial $\frac{1}{4}$ " Body x $\frac{1}{4}$ " Thread

Body Size	Threads	Required Case Qty	Kit Contains Part#	Part#
1/4"	1⁄4" - 18 NPTF	6	2FM2-B D2F2	PND-DQCKIT6



Non-Safety Rubber Tip Blow Gun



The rubber tip will not scratch or mar delicate surfaces. The conical rubber tip can also be used to create a seal between the blow gun and fluid lines (or any other opening). The base of the tip is nickel-plated brass for additional corrosion resistance. *Must be used on air lines having a maximum regulated pressure of 30 PSI in order to comply with OSHA Standard 1910.242 (B).*Safety glasses or shield must be worn when using any blow gun.

Features:

 Chrome plated zinc die cast body, nickel plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals, and rubber tip with a nickel plated brass base provide superior corrosion resistance

Required Case Qty	Part #
6	PND-D201

Air Chief Safety Blow Gun



The air chief safety blow gun is designed to conform to OSHA Standard 1910.242 (B) permitting a maximum of 30 PSI outlet pressure when dead ended based on a maximum of **150 PSI** inlet pressure, as well as OSHA Standard 1910.95 regulating occupational noise level exposure. Safety glasses or shield must be worn when using any blow gun.

Features:

- · Recessed internal slotted screw allows easy access to valve assembly for repairs or replacement
- Chrome plated zinc die cast body, nickel-plated steel lever, vinyl thumb grip, stainless steel spring, brass valve, Buna-N seals, and nickel plated brass tip combine for superior corrosion resistance

Required Case Qty	Part #	
6	PND-D204-30	



3 in 1 Manifold

Features:

- Supplies three air-operated tools from a single hose permitting use of air by more than one mechanic
- · Can be mounted to a pipe at workbench or overhead
- Different tools in the shop use different styles of couplers; mount 3 different style couplers on one manifold

NPT Inlet (1)	NPT Outlets (3)	Required Case Qty	Aluminum Part #
3/8"	1/4"	6	PND-D3406



Pinch-On Clamp Service Kit

Features:

 Plastic kit box contains zinc plated 2-ear clamps: 15 of part #0709, 15 of part #0811, 15 of part #1113, 15 of part #1315, 15 of part #1518, 12 of part #1720, 12 of part #2023, 12 of part #2225, 12 of part #2327 and 1 pair of standard jaw pincers, part# 1098

Required Case Qty	Part #
2	PND-SK1098

ABS Standard Dry Gauge Kit-Retail Package

Description	Kit Contains Part#	Required Case Qty	Part #
dry gauge center back mount dry gauge lower mount	GC230 (4) GL130 (7)	1	PND-GAUGEKIT1



Polyurethane Air Hose

(fittings included)

Features:

- Durable and lightweight
- · Nylon-reinforced braid allows for higher working pressure
- · Excellent flexibility
- · Oil resistant
- Durometer: Shore A 85
- Temperature range: -40°F to 155°F (-40°C to 68°C)
- Working pressure: 210 PSI at 70°F (21°C)



Hose ID	Length	Male NPT	Required Case Qty	Polyurethane Part #
1/4"	50'	1/4"	3	PND-450-4S

Coil-Chief Self-Storing Air Hose

(fittings included)

Features:

- · Supplied with swivel on one end
- Nylon construction

Hose ID	Length	Male NPT	Working Pressure @ 70°F (21°C)	Required Case Qty	Nylon Part #
1/4"	12'	1/4"	185	3	PND-CC1412



Polyurethane Self-Storing Air Hose

(fittings included)

Features:

- · Extremely flexible; resists kinking
- · Impervious to abrasions, heat, and oil
- Superior elasticity and coil memory
- Both ends swivel

Hose ID	Length	Male NPT	Working Pressure (PSI)	Required Case Qty	Polyurethane Part #
1/4"	25'	1/4"	145	3	PND-PU1425





Air Tool Lubricants

Application:

· High-grade lubricant prolongs the service life of air tools, cylinders, and accessories

Features:

- #10 weight lubricant
- · Compound is superior in performance to ordinary lubricants
- · Prohibits rust and removes moisture as it lubricates
- Non-corrosive, non-reactive, and does not decompose
- Easy pour spout helps prevent costly spills

Size	Required Case Qty	Part #
1 pint	4	PND-DATL016
1 gallon	2	PND-DATL128



Poster

Description	Required Case Qty	Part #
pnuematic fittings poster	1	PND-POSTER



Sign Holder

Description	Required Case Qty	Part #
end cap sign holder	2	SIGNHOLDER





Description	Required Case Qty	Part#
pnuematic fittings end cap sign	1	PND-SIGN

Shelf Graphic



Description	Required Case Qty	Part #
Dixon® shelf graphic	2	SHELFGRAPHIC

PVC Tubing and Hose Cutters

Features:

- Rugged construction cuts up to 3/4" tubing or hose
- · Corrosion resistant hardened steel blade ensures straight, crisp cuts for optimum fit

Part #
TC97
TC97RB



Features:

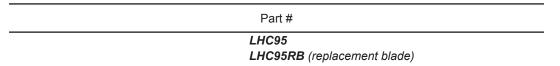
- Cuts low-pressure fabric reinforced hose up to 1" OD
- · Reversible blade

Part #	
HC90	
HC90RB (replacement blade)	



Features:

- Cuts hose and tubing up to 11/8" OD
- · Tough fiberglass reinforced handle
- · Stainless steel blade





Catch customers at the point of purchase!

American Made PTFE Tape (Purple)

Features:

- Thickness: 3.5 mil (0.0035 mm)
- Temperature range: -450°F to 500°F (-268°C to 260°C)
- · Superior quality
- Not for use in oxygen applications





Size	Length	Part #
	520"	TTPM50-520
1/2"	700"	TTPM50-700
	1429"	TTPM50-1429
	520"	TTPM75-520
3/4"	700"	TTPM75-700
	1429"	TTPM75-1429
	520"	TTPM100-520
1"	700"	TTPM100-700
	1429"	TTPM100-1429

Industrial PTFE Tape (White)

Features:

- Thickness: 3.5 mil (0.0035 mm)
- Temperature range: -212°F to 500°F (-136°C to 260°C)



Size	Length	Part #	Optional Qty
	260"	TTA50	550
1/2"	520"	TTB50	500
	1296"	TTC50	250
3/"	260"	TTA75	350
 /4	520"	TTB75	350
1"	520"	TTB100	250

Stainless Steel PTFE Tape (Gray)

Features:

- Thickness: 4 mil
- Temperature range: -450°F to 550°F (-268°C to 288°C)
- · Useful on stainless steel threaded joints or connections
- · PTFE with nickel added, nickel acts like a ball bearing
- · Made in the US



Size	Length	Part #	Optional Qty
1/2"	260"	TTA50SS	10

Industrial Heavy Duty PTFE Tape (Pink)



- · Thickness: 4 mil
- Temperature range: -400°F to 500°F (-240°C to 260°C)



Size	Length	Part #	Optional Qty
1/2"	540"	TTBP50	500

(JL)

PTFE Tape for LP Gas (Yellow)

Features:

- · Thickness: 4 mil
- Maximum temperature: 500°F (260°C)
- · Underwriters Listed

Size	Length	Part #	Optional Qty
1/2"	260"	TTA50LP	500



22

Thread Sealant Paste

Features:

• Temperature range: -300°F to 500°F (-184°C to 260°C)

• Do not use with oxygen



Size	Part #	Optional Qty
1/4 pint	LCTS14	24
½ pint	LCTS1	24
1 pint	LCTS2	12
1 quart	LCTS3	12



Joint Sealant Gasket Material

Features:

- GORE-TEX® interchangeable
- · Form-In-Place expanded PTFE gasket material with adhesive backing
- · Manufactured from 100% virgin PTFE
- Unaffected by all common chemicals (pH from 0-14)
- · Unlimited shelf life
- · Resilient with low cold flow
- · Requires less force than standard gasket materials
- Pressure range: vacuum to 3000 PSI
- Temperature range: -450°F to 600°F (-268°C to 316°C)
- · Made in the USA
- FDA compliant #21CFR177.1550
- Larger spools are available; contact Dixon® for price and availability

Size	Length	Part #
1/4"	20'	LCJS4-20
1/4"	50'	LCJS4-50
3/8"	25'	LCJS6-25
1/2"	15'	LCJS8-15
3/4"	15'	LCJS12-15



Leak Detector

Features:

- Detects leaks by forming bubbles which remain for up to ten minutes
- · Will not cause corrosion or deterioration
- · Color: fluorescent yellow
- Non-toxic, non-freezing
- Temperature range: -7°F to 180°F (-20°C to 82°C)
- Meets federal specification MIL-L-25567-C

Size	Part #	Case Qty
8 oz.	LCLD	24



Dixon® Coupling Lubricant

Application:

• For use in assembly operations involving natural or synthetic rubber or plastic; also an excellent lubricant when rubber or plastic needs to be cut, machined, pressed, turned, trimmed, or ground

Features:

- Biodegradable lubricant for coupling shanks, O-rings, hoses, sleeves, rubber washers, and grommets
- Once coupling lubricant dries, slipping action goes away



WD-40 Smart Straw

Features:

- · Permanently attached straw
- Flip up for precision spray; flip down for regular spray action
- · Sold in case quantities only
- Should not be used as a lubricant for coupling shanks



Size	Part #	Case Qty
11 oz.	WD40	12

Spill Kits



P-80 EMULSION

oil spill kit

Features:

- Easily stored behind a seat or in a storage compartment allowing drivers to act quickly when responding to a spill
- · Poly-zip bag and bucket kits feature:
 - 10 pads (15" x 19")
 - 3 socks (3" x 4')
 - · 2 disposal bags with ties
 - 1 pair nitrile gloves

Description	Part #
oil only, in 6½ gallon pail	DSK5-O
universal, in 6½ gallon pail	DSK5-U
oil only, in clear poly bag with zipper	DSKB-O
universal, in clear poly bag with zipper	DSKB-U



universal spill kit

Rapp-it Pipe Repair Kit

Applications:

 On-site emergency pipe repair in varied industrial applications: mining, processing, oil and gas, petrochemical, manufacturing, marine, and agricultural industries for use with steel, poly, pvc, copper, concrete, or rubber

Sizes:

• 2" x 12', 3" x 12', 4" x 12', 4" x 16', 4" x 30'

Features:

- · No mixing or measuring required, easy to apply
- · Quickly contains leaking substances, keeping a workplace safe
- Tenacious bond: 5 to 10 min., functional cure: approx. 30 min.
- · One product that can be used on a vast array of pipe sizes, shapes, and materials
- · Suitable for use on acid lines, gas, most diluted chemicals, sea water, fuels, and oil
- Chemical resistance: resistant to hydrocarbons, ketones, esters, alcohols, halocarbons, aqueous salt solutions, dilute acids/bases
- Suitable for wet or dry pipe: apply under fresh and saltwater

Materials:

- Bandage: woven fiberglass
- · Resin: water-activated polyurethane resin

Specifications:

- Pressure resistance up to 360 PSI (2500kPA)
- · Shore D hardness at full cure (24 hours): 80 durometer
- Lap shear tensile strength on steel (1" x 1" x 1/16"): 400kg (6.2MPa)
- Compressive strength: 8,000 PSI (55 MPa)
- · Temperatures:
 - Continuous -40°F to 250°F (-40° to 121°C)
 - Intermittent -40°F to 300°F (-40° to 149°C)
 - Heat resistance: 300°F (150°C)

Approvals:

- NATO Certification 4730-66-1257893
- · NSF 61 compliant for potable water

Size	Description	Part Number
2" x 12'		RAP122
3" x 12'	kit includes woven fiberglass bandage	RAP123
4" x 12'	infused with water-activated resin and a	RAP124
4" x 16'	90 mm stick of Rapp-it Steel Putty	RAP164
4" x 30'		RAP304



Notes

Notes

Dixon®, founded in 1916, is a premier manufacturer and supplier of hose couplings, valves, dry-disconnects, swivels, and other fluid transfer and control products. The company's global reach includes a wide range of products for numerous industries including petroleum exploration, refining, transportation, chemical processing, food & beverage, steel, fire protection, construction, mining, and manufacturing. Dixon®'s strategic objective is to create solutions that make products safer, leak-free, longer lasting, and always available.



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