

THAMAN RUBBER CO

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Chemical

Petroleum

Dry Bulk

EVER-TITE[®]

The Original Quick-Connect
Premium Cam & Groove Couplings

TRUCK
ROUTE

Tough-TITE

Industrial Cam & Groove Couplings

America's Most Responsive Warehouse

EVER-TITE®

MODEL 101 Double-Locking Handle Bleed-Off Couplers

Part C Aluminum - 316 Stainless Steel
Part D Aluminum - Brass - 316 Stainless Steel

MODEL 102 Positive-Locking Handle Coupler

Part C Aluminum - 316 Stainless Steel
Part D Aluminum - Brass - 316 Stainless Steel

Tough-TITE

COUPLER ADAPTER 3" x 2" WITH RELIEF NIPPLE*

1/2" - 3E3020BASSRN05 3/4" - 3E3020BASSRN07
1" - 3E3020BASSRN10

SPOOL ADAPTER 3" x 3" WITH RELIEF NIPPLE*

1/2" - 3E30SASSRN05 3/4" - 3E30SASSRN07

SPOOL COUPLER 2" x 2" WITH RELIEF NIPPLE*

1/2" - 3E20BBSSRN05

Spool Coupler 3" x 3" WITH RELIEF NIPPLE*

1/2" - 3E30BBSSRN05

*316 Stainless Steel



Model 101 Double Locking/Bleed Off Coupler (Part D)

Model 102 Positive Locking Handle Couplers (Part D)

Model 102 (Part C)

Coupler/Adapter with Relief Nipple

Spool Adapter with Relief Nipple

Spool Coupler with Relief Nipple

REPLACEMENT CAM & GROOVE GASKETS 1/2" - 8"

Buna, Gum Lathe, EPDM, Neoprene, Fluoroelastomer, Butyl silicone, PTFE/Buna, PTFE/Elastomer

Availability in the above materials varies Please consult with APG catalog or customer service for more info.

SAFETY CABLES
Hose End to Hose End
Hose End to Tool End

SAFETY VISORS



Drop Elbows

Vapor Recovery System Parts

TIGHT-FILL COUPLINGS
Right or Left - 4" or 3"

with or without Extension Kits

No Inlet End; Adapter Inlet End; Coupler Inlet End;
Male Threaded Inlet End; Female Threaded Inlet End

VAPOR RECOVERY SYSTEM PARTS

4" Male Adapter with

340VRVAL 4" Female Pipe Thread & Poppet Valve

4" Female Coupler with

340VRCAL 4" Hose Shank & Probe

34030VRCAL 3" Hose Shank & Probe

4" Female Coupler & Probe with

340VRBBAL 4" Female Coupler & Probe

34030VRBBAL 3" Coupler

API Gravity Drop Couplings

Dust Cap

Dust Plug

LAT Adapter & LBT Coupler

Tight-Fill Couplings

Adapter Cap

Fill-Pipe Adapter

API GRAVITY DROP COUPLINGS - ALUMINUM

Coupler X Adapter

4" x 3" - 340GDCAL30A

4" x 4" - 340GDCAL40A

Coupler X Coupler

4" X 4" - 340GDCAL40B

DUST CAP OR DUST PLUG

Ever-Tite 1/2" - 8"

Tough-Tite 1/2" - 8"

Aluminum - Forged Brass - Brass - 316 Stainless Steel - Ductile Iron -
Nylon - Polypropylene

Availability in the above materials varies Please consult with APG catalog or customer service for more info.

LAT ADAPTER

2" - 6" Aluminum

LBT COUPLER

2" - 6" Aluminum

ADAPTER CAP - BRASS ONLY

33097MBR Locking Cap
(Extension Handle)

330HBR97M

Locking Handle Only

FILL PIPE ADAPTER—BRASS ONLY

33097ABR

{3" Adapter Size & Pipe Size}

3403097AGMBR

{4" Adapter Size; 3" Pipe Size}

34097AGMBR

{4" Adapter Size & Pipe Size}

CHEMICAL

New Products

DRY BULK

DOME LID GASKETS - 60 DUROMETER - .625" SQUARE C/S X 19.250" ID



13TT3513BN
13TT3513EP
13TT3513WB
13TT3513WH
13TT3513WNEO
13TT3513VT

20" BLACK NITRILE
20" BLACK EPDM
20" WHITE BUNA
20" WHITE HYPALON
20" WHITE NEOPRENE
20" BLACK FLUROELASTOMER



Tank Truck Gaskets



13TT15313TFEVCUT-NA
3" TTMA TEFLON ENVELOPE W/NONASB FILLER
13TT15317TFEVCUT-NA
4" TTMA TEFLON ENVELOPE W/NONASB FILLER

13TT15201GSKNA 2" NON-ASBESTOS GASKET
13TT15313GSKNA 3" NON-ASBESTOS GASKET
13TT15317GSKNA 4" NON-ASBESTOS GASKET
13TT15601GSKNA 6" NON-ASBESTOS GASKET

13TF15202VST
PTFE VALVE SEAT—.500" THICK X 2.859" ID X 3.937" OD

13TT15201GSKCB
13TT15313GSKCB
13TT15317GSKCB
13TT15601GSKCB

13TT15313GSKGVT
13TT15317GSKGVT

13TT15181GSKCB
13TT15181GSKNA

13TT15266GSKCB
13TT15266GSKNA
13TT15266GSKGVT
13TT15266TFEVCUT-NA

13TT15905EP
13TT15977EP

2" TTMA CORK/RUBBER GASKET
3" TTMA CORK/RUBBER GASKET
4" TTMA CORK/RUBBER GASKET
6" TTMA CORK/RUBBER GASKET

3" TTMA GREEN FLUROELASTOMER FLANGE GASKET
4" TTMA GREEN FLUROELASTOMER FLANGE GASKET

3" TTMA SUMP CORK/RUBBER GASKET
3" TTMA SUMP NON-ASBESTOS GASKET

4" TTMA CORK/RUBBER SUMP GASKET
4" TTMA NON-ASBESTOS SUMP GASKET
4" TTMA GREEN FLUROELASTOMER SUMP GASKET
4" TTMA TEFLON ENVELOPE W/NONASB FILLER SUMP GASKET

3" EXTERNAL VALVE BONNETT GASKET EPDM DIE CUT
4" EXTERNAL VALVE BONNETT GASKET EPDM DIE CUT

UNIVERSAL CROWFOOT FITTINGS

Low Carbon Steel & Stainless Steel

Hose End - Female NPT - Male NPT - Dead end
3-Way Connector

Low Carbon Steel

4-Lug Hose End - 4-Lug Hose Female NPT

Brass

Hose End - Female NPT - Male NPT



ALUMINUM HANDWHEELS

Small 3TAVHW1
Large 3TAVHW2



BALL VALVES

Brass - Standard Port Brass - Full Port

400 PSI WOG - 600 PSI WOG

Stainless Steel - Standard & Full Port

1000 PSI WOG



Accessory



PRESSURE GAUGES

Stainless Steel Case
Liquid Filled

Brass Lower or Back Connection



TTMA FLANGES & GASKETS

Round or Square - Aluminum
Flued - Aluminum, Plain Steel
Blind - Plain Steel

Flange X MNPT/FNPT - Aluminum, Plain Steel

1/8" Gaskets - Non-Asbestos or Cork/Rubber

Flange, Drain Sump, Square Flange



MACHINED PLASTICS

Teflon Seals

SPIRAL CLAMPS (LEFT or RIGHT)

1-1/2" TO 12"



COUPLED RED AIR HOSE—307CAHX50

3/4" X 50'



DOME LID BRAIDED PACKING

DRY (113000) OR LUBRICATED (113000L)

5/8" SQ X 68" LONG



O-RINGS & O-RING KITS

Large selection of compounds & sizes



Recommend maximum working pressures for Cam & Groove Couplings.

Material	Pressure Rating											
	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"	5"	6"	8"
Aluminum	250	250	250	250	250	250	150	125	100	75	75	50
Cast Brass	200	200	200	200	200	200	150	125	100	75	75	—
Forged Brass	350	350	350	350	350	350	250	250	100	—	—	—
Heavy Duty Cast Brass	300	300	300	300	300	225	200	200	—	—	—	—
Stainless Steel	250	250	250	250	250	250	200	200	100	75	75	—
Ductile Iron	—	—	—	—	125	125	—	100	100	—	—	—
Nylon	100	100	100	100	100	100	—	100	75	—	—	—
Polypropylene	100	100	100	100	100	100	—	100	75	—	—	—
Monel	250	250	250	250	250	250	200	200	150	75	75	—
Hastelloy C	250	250	250	250	250	250	200	200	150	75	75	—
Carpenter 20	250	250	250	250	250	250	200	200	150	75	75	—

Liability Warning: The proper selection and application of APG products is the end user and/or distributor's responsibility. APG has no warranty for loss that may occur due to a hose assembly not being properly selected or manufactured for the specific application. Cam and Groove Couplings are NOT designed for compressed gasses, compressed air, steam or propane applications.