



Driven by Vision



Commercial Vehicle Components Catalogue



DRIVEN BY VISION

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About Trico

Trico Products Pty Ltd Australia is the global leader of screen wiping equipment. Based in VICTORIA since 1958, the facility encompasses all of the elements associated with a company reputed for wiping equipment of quality and precision.

From concept to delivery the Clayton site has facilities to research new products, fully equipped laboratories for testing and computer aided design systems for continually keeping up with changing trends. Together with top manufacturers' quality accreditation's including QS9000 & ISO9001, TRICO is "Driven by Vision".

Our Market

Known throughout the industry TRICO manufacture wiper blades for fitting as original equipment on cars, vans, commercial vehicles and passenger service vehicles or as replacement parts in the aftermarket.

Exporting throughout the World TRICO has additional production plants in the USA, Mexico and the UK with licensee arrangements in India and South Africa.

Our Range

WIPER BLADES: a comprehensive range of blades to fit cars, vans, commercial and passenger service vehicles including coaches.

WIPER BLADE REFILLS: a complete range of 6, 8, 9.5 & 12.5 mm metal, 6 & 8 mm Plastic & the new 8 mm / 9.5 mm Multi-Fit Plastic back refills.

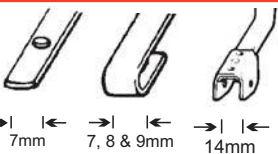

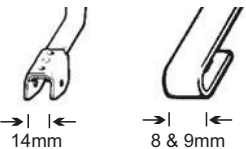
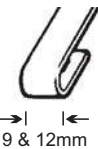


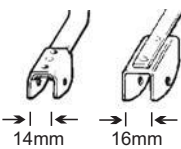

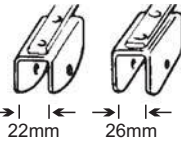


WIPER ARMS: covering most popular vehicles, TRICO can supply conventional and pantograph arms for a huge range of commercial vehicles.

WASHER PARTS: include replacement pumps, jets, tubing, valves and switches. **WIPER KITS:** supplied as original equipment to Australia's Bus Builders.

ACCESSORIES: for windscreen cleaning include windscreen cleaning kits, screenwash & squeegees.



TX SERIES HEAVY DUTY WIPER BLADES

| Part number & Length | Blades fit these arm types | Wiper Blade Illustration & Refill Part number |
|--|--|---|
| TX450A 18" (45cm) |  |  |
| TX500A 20" (50cm) |  | Metal back & Plastic back refills to suit: TTR610 - 6mm Metal Refill TRN610 - 6mm Plastic Refill |
| TX550A 22" (55cm) TX600A 24" (60cm) TX650A 26" (65cm) TX700A 28" (70cm) |  | Metal back & Plastic back Refills to suit: A6031 - 9.5mm Metal Refill TRP1000 - 8 / 9.5 Multi-Fit Plastic Refill  |
| TX900H 36" (90cm) |  | |
| TX600 24" (60cm) TX650 26" (65cm) TX700 28" (70cm) TX801 32" (80cm) |  | Metal back & Plastic back Refills to suit: A6031 - 9.5mm Metal Refill TRP1000 - 8 / 9.5 Multi-Fit Plastic Refill  |
| TX800 32" (80cm) TX900 36" (90cm) TX1000 40" (100cm) |   | Metal back & Plastic back Refills to suit: A6034 - 9.5mm Metal Refill TRP1000 - 8 / 9.5 Multi-Fit Plastic Refill  |



THD600 SERIES HEAVY DUTY WIPER BLADES

Trico heavy duty wiper blades are built to withstand heavy commercial usage and are available in sizes up to 71cm (28") long.

Refills for curved screen blades are available in a complete range of sizes.

All Trico heavy duty blades and refills use 100% natural rubber.



THD602 SERIES

Part Numbers: **THD602-56** (56cm/22"),
& **THD602-71** (71cm/28").

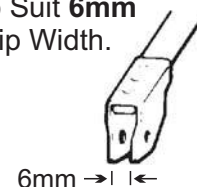
To Suit **14mm**
Clip Width.



THD612 SERIES

Part Numbers: **THD612-56** (56cm/22"), **THD612-61** (61cm/24"),

To Suit **6mm**
Clip Width.



Refills to suit THD602 & THD612 SERIES:

8mm Metal Back break-off refills -
(71cm (28") long, break off to 53cm 21")

Part No: TRM710 (Pair pack)

Part No: MB1028 (Box of 10)

8mm Plastic Back cut-off refills -
(71cm (28") long, cut-off to any size)

Part No: TRP710 (Pair pack)

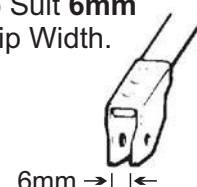
Part No: TRP710-10 (Box of 10)



THD609 SERIES

Part Numbers - **THD609-36** (36cm/14"), **THD609-41** (41cm/16"),
THD609-46 (46cm/18") & **THD609-51** (51cm/20").

To Suit **6mm**
Clip Width.



THD610 SERIES

Part Numbers - **THD610-36** (36cm/14"), **THD610-41** (41cm/16"),
THD610-46 (46cm/18") & **THD610-51** (51cm/20").

To Suit **14mm**
Clip Width.



Refills to suit THD609 & THD610 SERIES:

Metal back refills 12.5mm wide - fixed length -

100% Natural Rubber ✓

P/N: 6136 = 36cm (14")

P/N: 6141 = 41cm (16")

P/N: 6146 = 46cm (18")

P/N: 6151 = 51cm (20")



FLAT SCREEN WIPER BLADES

3

Trico heavy duty flat screen wiper blades are built to withstand heavy commercial use and are available in a number of lengths.

Flat screen blades cannot be serviced with a refill.

All Trico flat screen blades use 100% natural rubber.



THD607 SERIES

Part Numbers -

THD607-25 (25cm/10"), **THD607-28** (28cm/11"), **THD607-30** (30cm/12"),
THD607-33 (33cm/13"), **THD607-36** (36cm/14"), **THD607-38** (38cm/15"),
THD607-43 (43cm/17"), **THD607-46** (46cm/18"), **THD607-51** (51cm/20"),
THD607-56 (56cm/22"), **THD607-61** (61cm/24").

To Suit **6mm**
Clip Width.

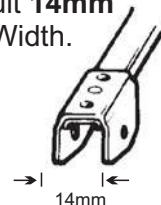


THD605 SERIES

Part Numbers - **THD605-46** (46cm/18"), **THD605-51** (51cm/20"),
THD605-56 (56cm/22"), & **THD605-61** (61cm (24").

Also available THD604 series to suit 10mm Clip Width. Available lengths - 25cm (10"), 28cm (11"), 30cm (12"),
36cm (14"), 38cm (15"), 41cm (16"), 43cm (17"), 46cm (18"), 51cm (20"), 56cm (22"), & 61cm (24").

To Suit **14mm**
Clip Width.



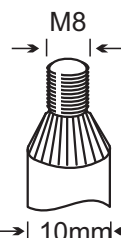
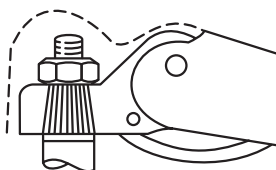
HEAVY DUTY ADJUSTABLE WIPER ARM

P/N: TAA17078 Adjustable to 50cm (19.5")



6mm wide blade saddle.

Suits 8 mm DIN tapered shaft.



Adjustable to
Left or right Crank

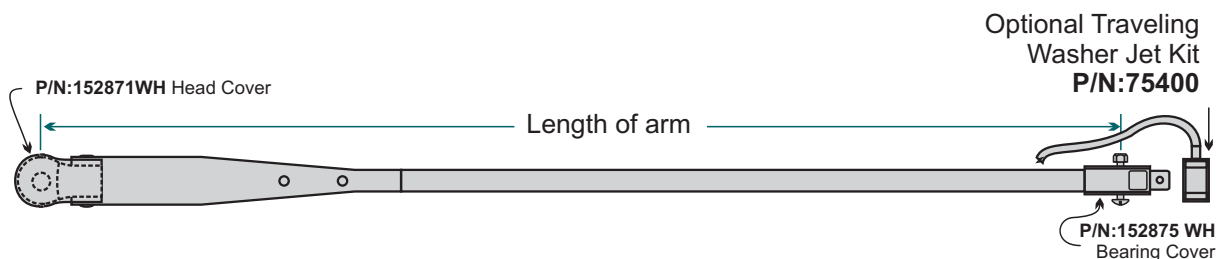


No 1 IN QUALITY WIPER PRODUCTS - WORLDWIDE



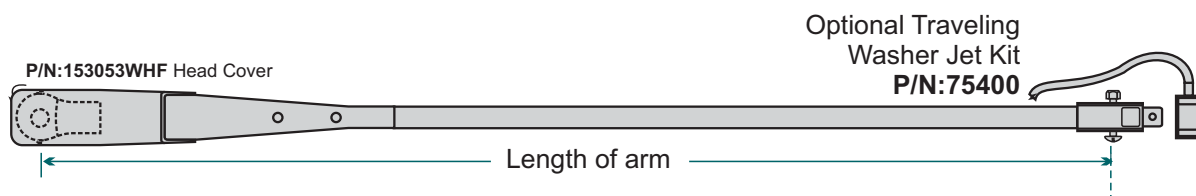
HEAVY DUTY CONVENTIONAL WIPER ARMS

TCA620 Series - Knurled Driver Head

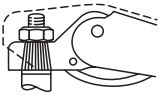
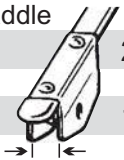
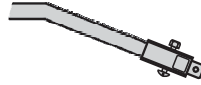


| | | | | |
|--|--|---|---|---|
| Part Number TCA620-41 TCA620-46 TCA620-51 TCA620-56 TCA620-61 | Length 46cm Long 51cm Long 56cm Long 61cm Long | Suits 16 mm tapered Knurled Driver with clamp down nut.  | 14mm Blade Saddle  | Adjustable to Left or right Crank  to 17° Maximum |
|--|--|---|---|---|

63000 Series - DIN Tapered Head


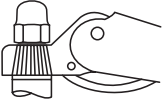

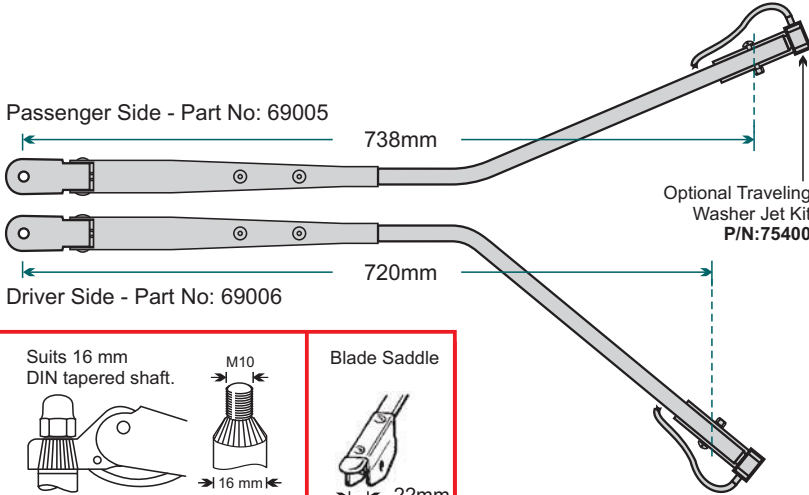

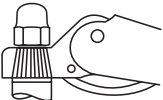

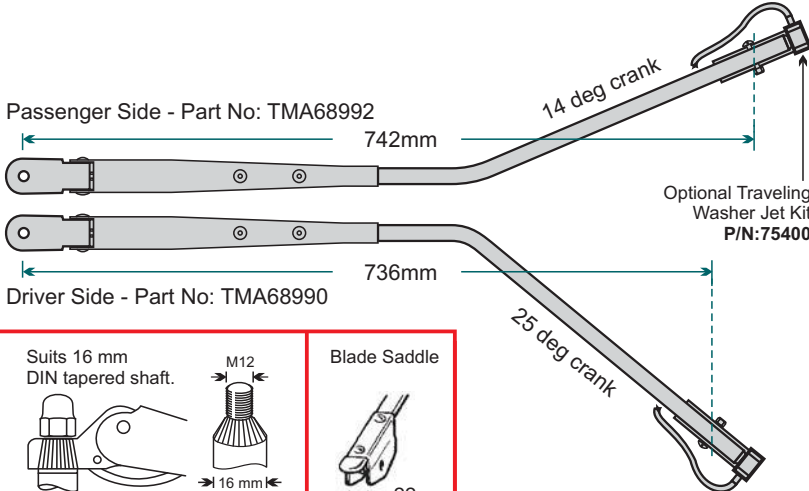

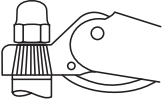

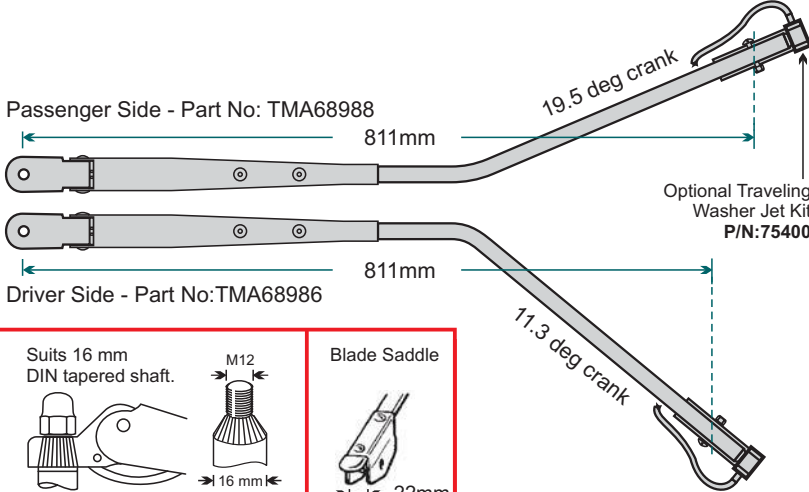


Available Lengths
63000-710-3.5L, 63000-710-3.5R, 63000-750-3.5L, 63000-750-3.5R
63001-56, 63001-71, 63001-75

| | | | | | |
|--------------------------|--|---------------------|--|--------------|--|
| Part No: 63000 | Suits DIN tapered shaft  | DIN Taper 12 DIN | Blade Saddle  | 22mm 14mm | Also available with a crank  |
| 63001 | | 12 DIN | | | |



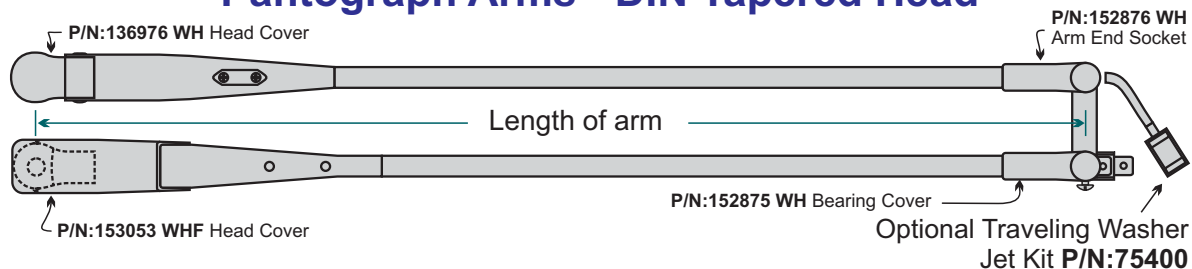
HEAVY DUTY “Mustang” Series WIPER ARMS

| | | | |
|---|--|---|---|
| <p>Black Chromate Dome Nut Part No: 69030</p>  | <p>Suits 16 mm DIN tapered shaft.</p>  <p>M10 16 mm</p> | <p>Blade Saddle</p>  <p>22mm</p> | <p>Passenger Side - Part No: 69005 738mm</p> <p>Driver Side - Part No: 69006 720mm</p> <p>Optional Traveling Washer Jet Kit P/N: 75400</p>  |
| <p>Use existing nut</p>  | <p>Suits 16 mm DIN tapered shaft.</p>  <p>M12 16 mm</p> | <p>Blade Saddle</p>  <p>22mm</p> | <p>Passenger Side - Part No: TMA68992 742mm</p> <p>Driver Side - Part No: TMA68990 736mm</p> <p>14 deg crank</p> <p>25 deg crank</p> <p>Optional Traveling Washer Jet Kit P/N: 75400</p>  |
| <p>Use existing nut</p>  | <p>Suits 16 mm DIN tapered shaft.</p>  <p>M12 16 mm</p> | <p>Blade Saddle</p>  <p>22mm</p> | <p>Passenger Side - Part No: TMA68988 811mm</p> <p>Driver Side - Part No: TMA68986 811mm</p> <p>19.5 deg crank</p> <p>11.3 deg crank</p> <p>Optional Traveling Washer Jet Kit P/N: 75400</p>  |



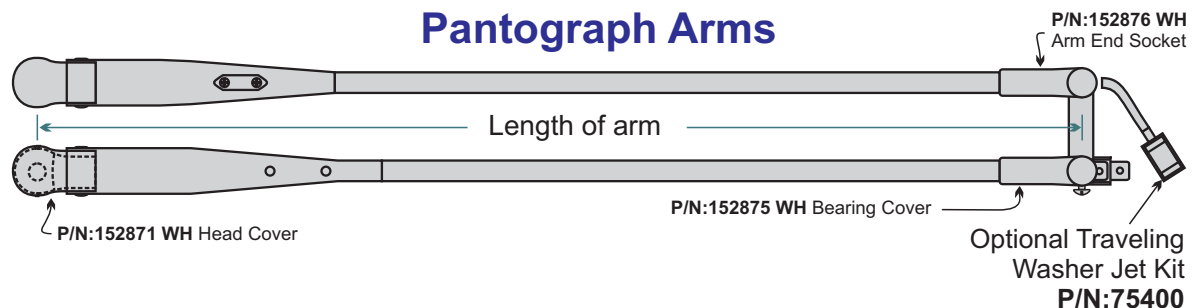
HEAVY DUTY PANTOGRAPH WIPER ARMS

Pantograph Arms - DIN Tapered Head



| Part Number | Arm Length | Main Arm suits | Slave / Idler Arm suits | Arm centres | Blade saddle |
|-------------|------------------------------|----------------------|-------------------------|-------------|--------------|
| TPA682 | 71cm (28") (Fixed Length) | 12 DIN tapered shaft | 10 DIN tapered shaft | = 60 mm | = 14 mm |

Pantograph Arms



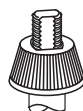
| Part Number | Length | Main Arm suits | Slave / Idler Arm suits | Arm centres | Blade saddle |
|-------------|-----------|----------------------|-------------------------|-------------|--------------|
| TPA952-46 | 46cm Long | 12 DIN tapered shaft | Collet & Clamp | = 60 mm | = 14 mm |
| TPA952-51 | 51cm Long | | | | |
| TPA952-56 | 56cm Long | | | | |
| TPA952-61 | 61cm Long | | | | |
| TPA952-66 | 66cm Long | | | | |
| TPA952-71 | 71cm Long | | | | |

| Part Number | Length | Main Arm suits | Slave / Idler Arm suits | Arm centres | Blade saddle |
|-------------|-----------|---------------------------------|-------------------------|-------------|--------------|
| TPA670-51 | 51cm Long | Knurled Driver & clamp down nut | Collet & Clamp | = 44 mm | = 14 mm |
| TPA670-56 | 56cm Long | | | | |
| TPA670-61 | 61cm Long | | | | |
| TPA670-66 | 66cm Long | | | | |
| TPA670-71 | 71cm Long | | | | |

Knurled Driver

Suits the following Wiper Arms:
TPA620 Series
TPA670 Series

Tapered knurled driver for flatted shaft end.

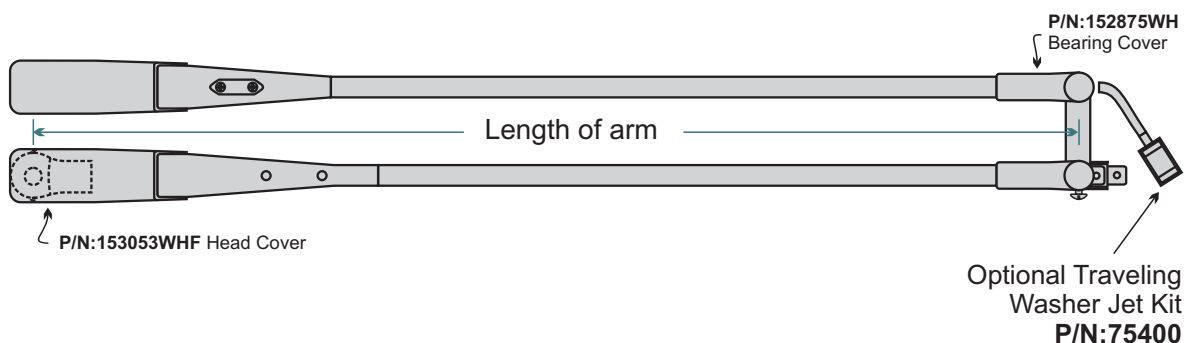


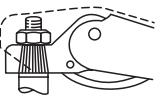
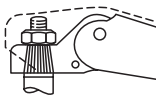
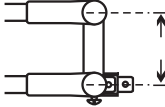

P/N: 101569JB



HEAVY DUTY PANTOGRAPH WIPER ARMS

TPA680 "Colt & Brumby" Series - DIN Tapered Head



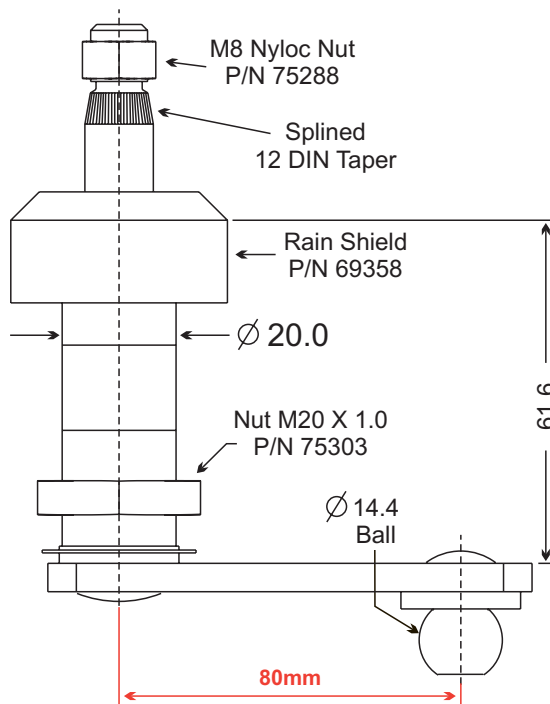
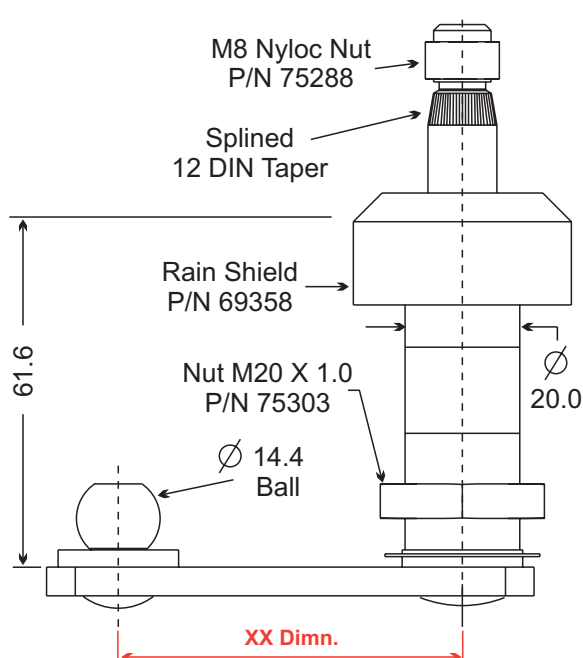
| Part Number | *Arm Lengths | Main Arm suits DIN tapered shaft  | Slave / Idler Arm suits DIN tapered shaft  | Arm centers (mm)  | Blade saddle (mm)  |
|-------------|--------------|---|---|---|--|
| TPA6800-61 | 61cm | 12 DIN | 12 DIN | 60 | 22 mm |
| TPA6800-66 | 66cm | 12 DIN | 12 DIN | 60 | 22 mm |
| TPA6800-71 | 71cm | 12 DIN | 12 DIN | 60 | 22 mm |
| TPA6800-75 | 75cm | 12 DIN | 12 DIN | 60 | 22 mm |
| TPA6800-80 | 80cm | 12 DIN | 12 DIN | 60 | 22 mm |
| TPA6800-85 | 85cm | 12 DIN | 12 DIN | 60 | 22 mm |
| TPA6801-66 | 66cm | 12 DIN | 12 DIN | 60 | 14 mm |
| TPA6801-71 | 71cm | 12 DIN | 12 DIN | 60 | 14 mm |
| TPA6810-71 | 71cm | 16 DIN | 16 DIN | 60 | 22 mm |
| TPA6810-75 | 75cm | 16 DIN | 16 DIN | 60 | 22 mm |
| TPA6810-80 | 80cm | 16 DIN | 16 DIN | 60 | 22 mm |
| TPA6810-85 | 85cm | 16 DIN | 16 DIN | 60 | 22 mm |
| TPA6811-71 | 71cm | 16 DIN | 16 DIN | 60 | 14 mm |
| TPA6811-75 | 75cm | 16 DIN | 16 DIN | 60 | 14 mm |
| TPA6811-80 | 80cm | 16 DIN | 16 DIN | 60 | 14 mm |
| TPA6811-85 | 85cm | 16 DIN | 16 DIN | 60 | 14 mm |



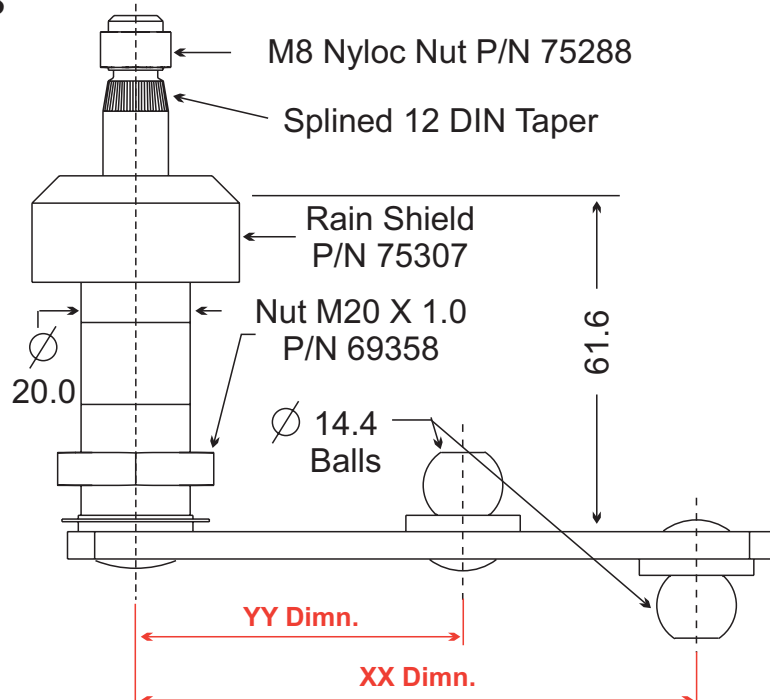
“COLT” PIVOTS **12mm Shafts - 61.6mm Body Length**

P/N 75401-47.0(XX) “Colt” Single Pivot
P/N 75401-60 “Inboard” Ball
P/N 75401-119

P/N 75402-80 “Colt” Single Pivot
“Outboard” Ball



P/N 75403-114 (XX)-130 (YY) “Colt” Single Pivot “Double” Ball
P/N 75403-73-102.8
P/N 75403-84.4-60





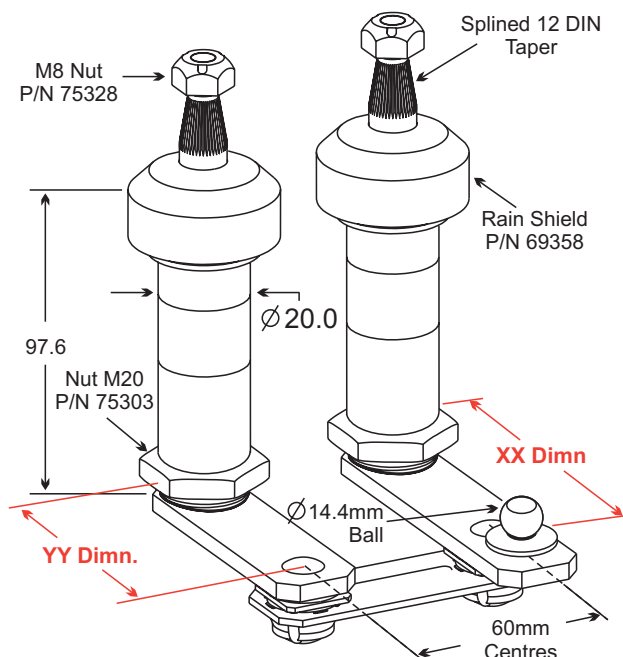
"COLT" PIVOTS 12mm Shafts - 97.6mm Body Length

P/N 75353-XX-YY

"Colt" Double Pivot "Inboard" Ball

Available dimensions

75353-60-72.7
75353-60-80
75353-60-84.5
75353-89.6
75353-60-95.6
75353-60-102.8
75353-76.1-60
75353-80-60

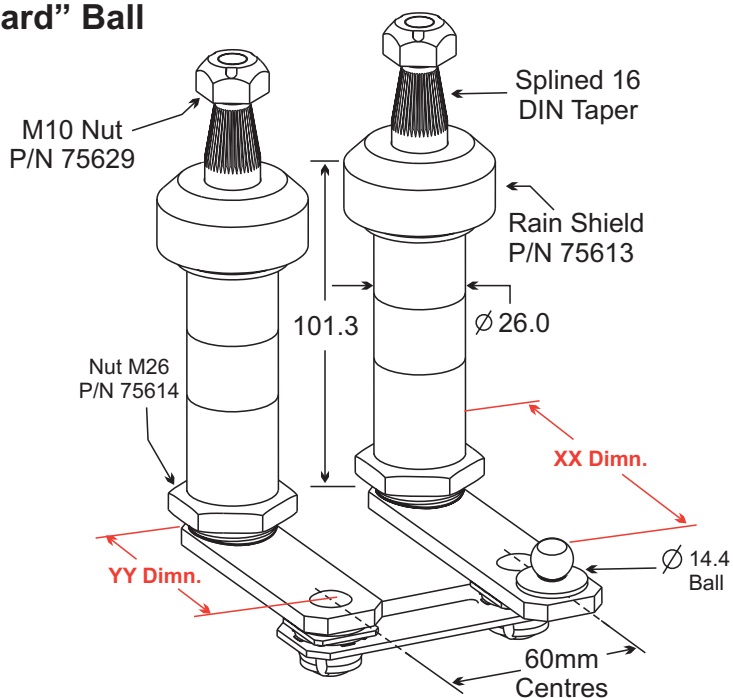


P/N 75680-XX-YY

"Brumby" Double Pivot "Inboard" Ball

Available dimensions

75680-50-75
75680-95.6
75680-102.8





“BRUMBY” PIVOTS

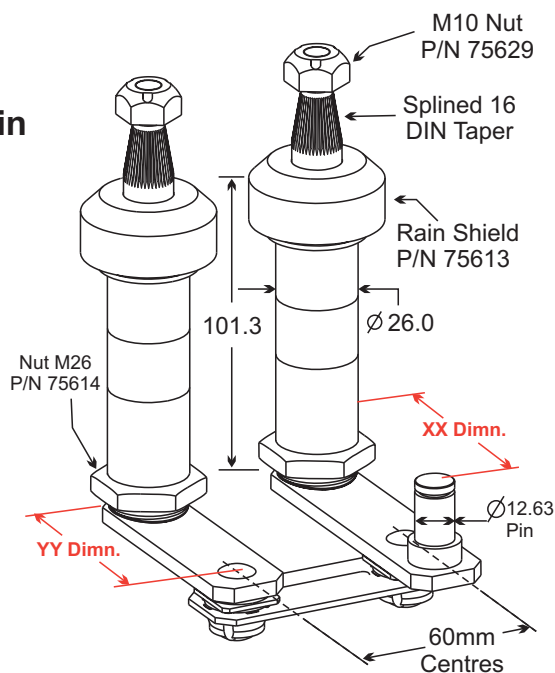
16mm Shafts - 101.3mm Body Length

P/N 75636-XX-YY

“Brumby” Double Pivot “Inboard” Pin

Available dimensions

75636-60-89.6



P/N 75637-XX-YY

“Brumby” Double Pivot “Outboard” Pin

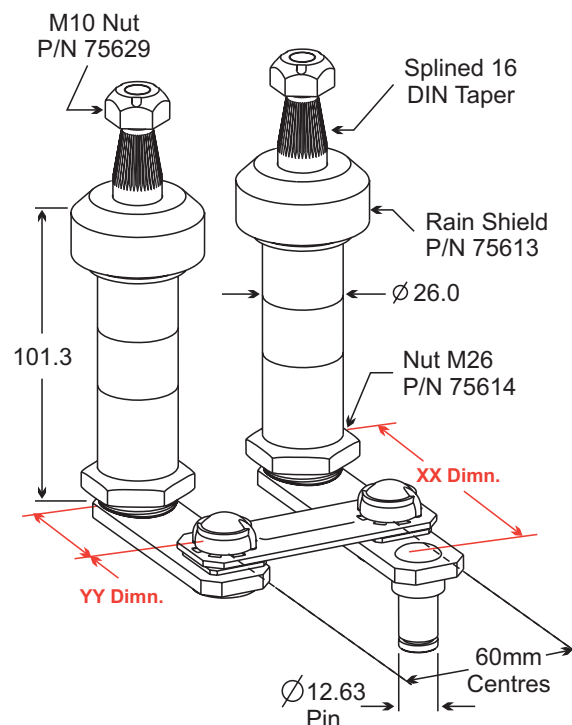
Available dimensions

75637-60-84.5

75637-60-95.6

75637-60-102.5

75637-75-50





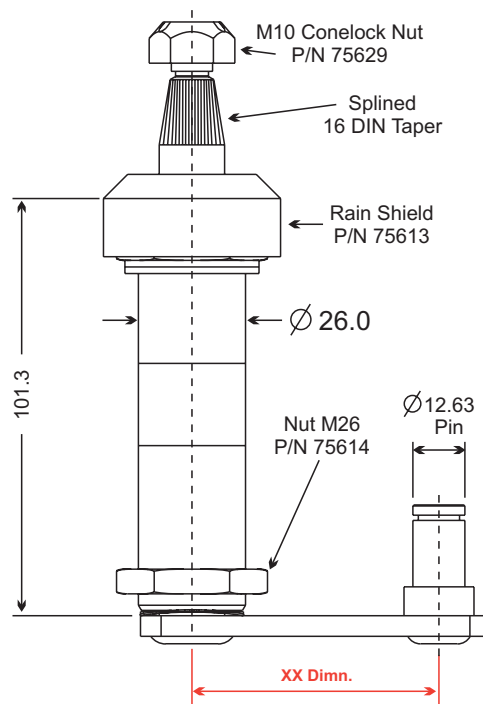
“BRUMBY” & “MUSTANG” PIVOTS 16mm Shafts - 101.3mm Body Length

11

P/N 75638-XX “Brumby” Single Pivot
“Inboard” Pin

Available dimensions

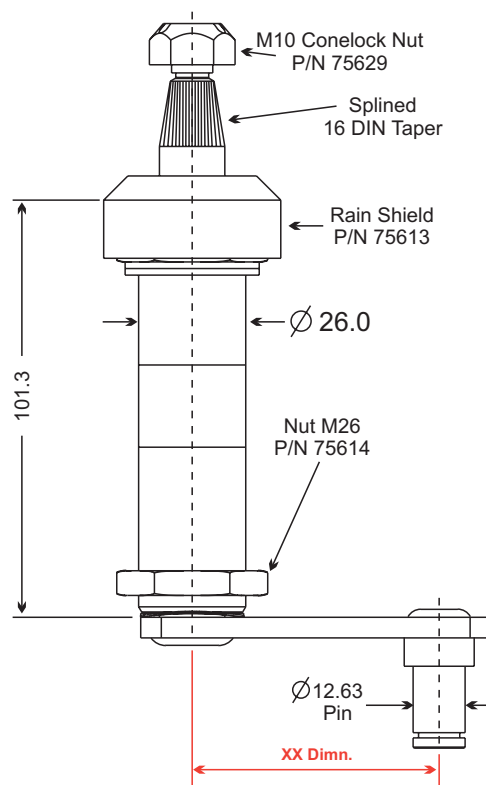
75638-61.5
75638-80



P/N 75639-XX “Brumby” Single Pivot
“Outboard” Pin

Available dimensions

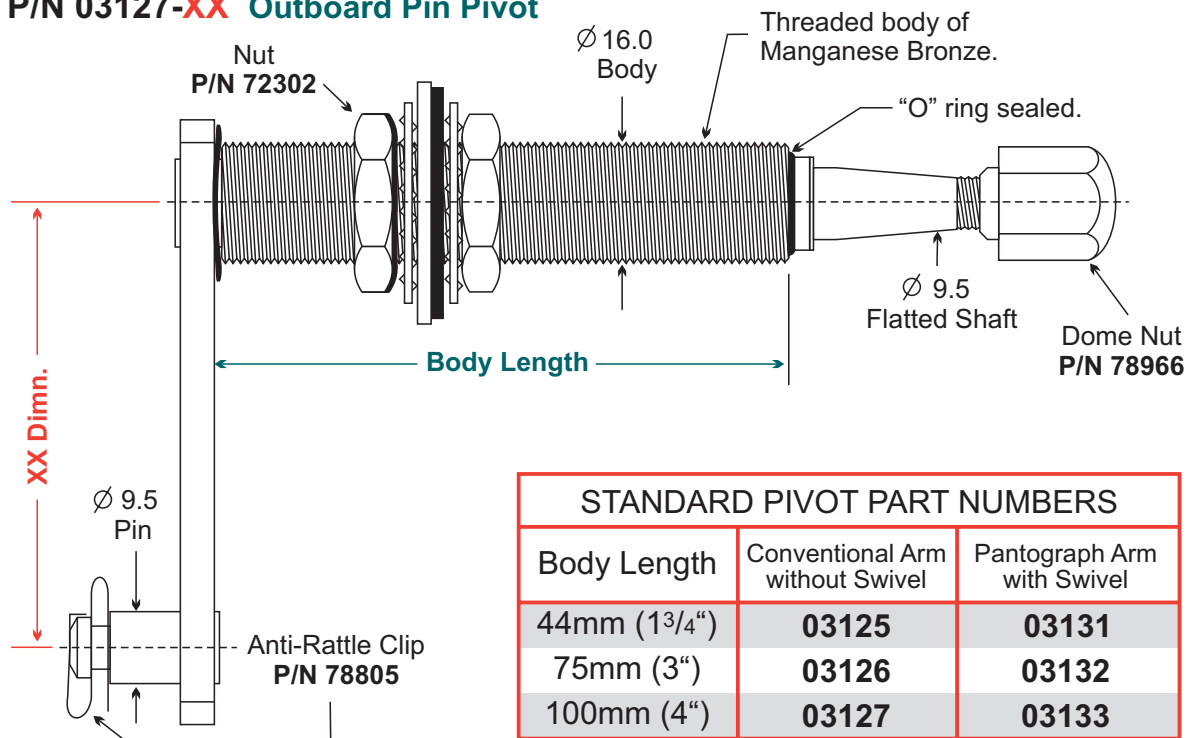
75639-99.8





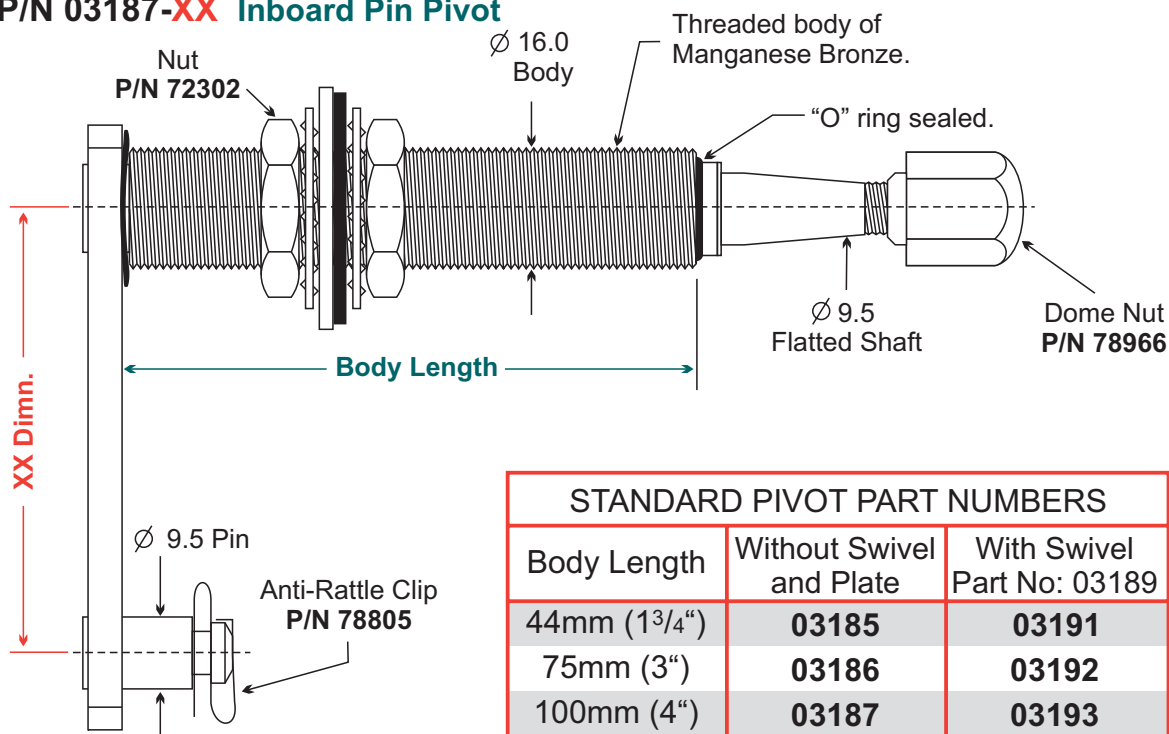
PIVOTS FOR INDIRECT DRIVE ELECTRIC MOTORS

P/N 03127-XX Outboard Pin Pivot



Part numbers must be suffixed with XX Dimn. as shown. ie. 03186-61 = 61mm (This dimension sets the arc of wipe). Pivots are supplied complete with dome nut and anti-rattle clip. Pantograph pivots are supplied assembled with mounting plate, rubber gasket and swivel. Contact customer service for available dimensions.

P/N 03187-XX Inboard Pin Pivot

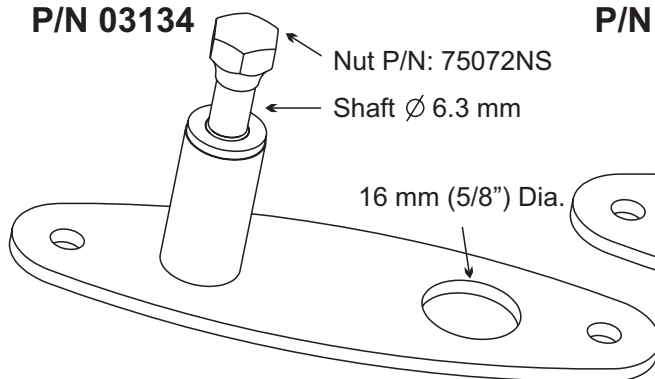




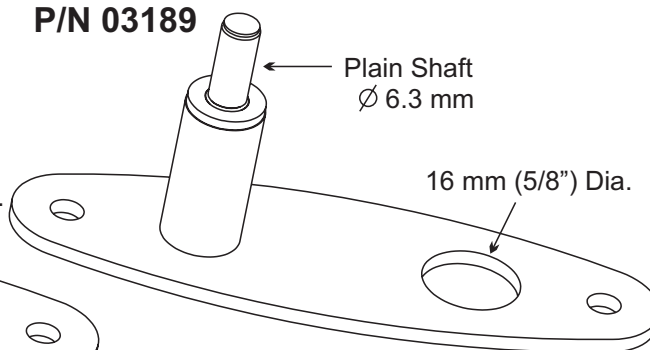
SWIVEL & PLATES

Swivel & Plates (Indirect Drive) to suit 44mm Arm Centres

P/N 03134

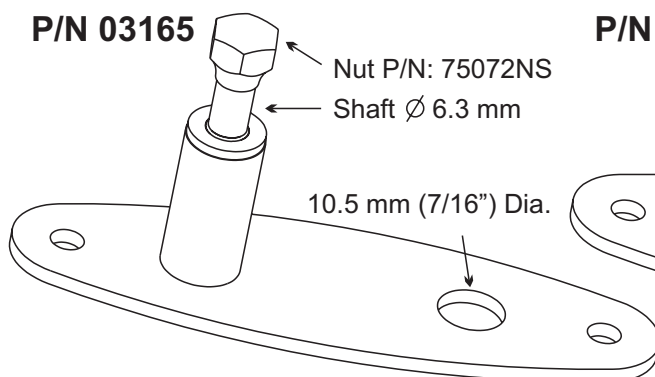


P/N 03189

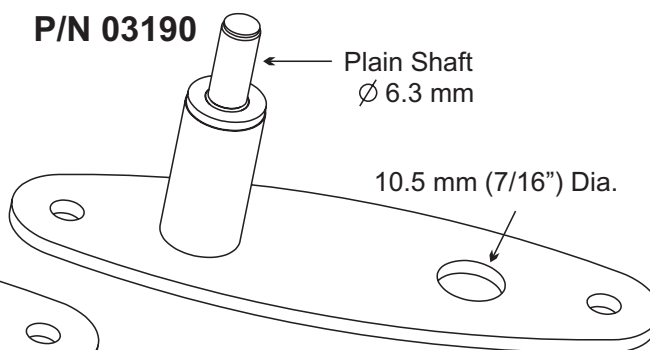


Swivel & Plates (Direct Drive) to suit 44mm Arm Centres

P/N 03165

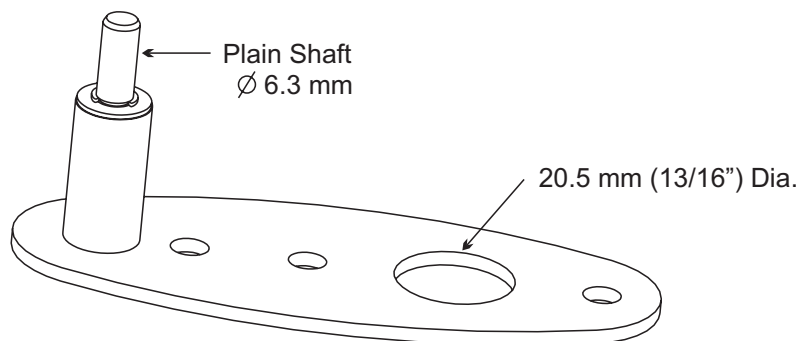


P/N 03190



Swivel & Plates to suit 60mm Arm Centres for "Pony Direct" Motor & Bracket assembly.

P/N 75431





“COLT” & “BRUMBY” LINKS

Fixed length & Adjustable links. *Contact customer service for available lengths.*

Links may be used with electric motors to allow the motor to be mounted in any convenient position. They are available in adjustable or various fixed length options.

P/N 02010-XX **ADJUSTABLE** Link

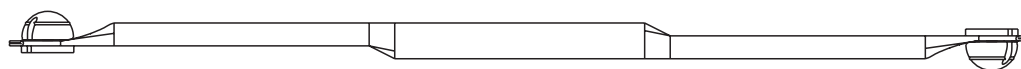
The Adjustable Link has one threaded end for an extra 100mm of ADJUSTMENT ON LOCATION. When ordering, add length in cm as suffix. ie. 02010-50 = Adjustable Link 50cm long.



P/N 75356-XX “Colt” Link 14 X 14 Parallel



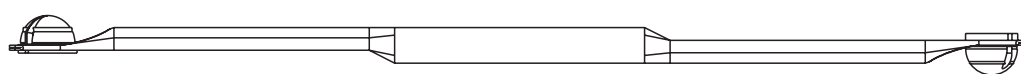
P/N 75357-XX “Colt” Link 14 X 14 Opposite



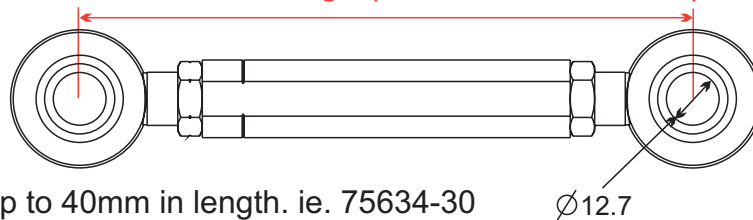
P/N 75358-XX “Colt” Link 14 X 16 Parallel



P/N 75359-XX “Colt” Link 14 X 16 Opposite



P/N 75634-XX “Brumby” Link XX Denotes link length (From 300 mm to 950 mm)

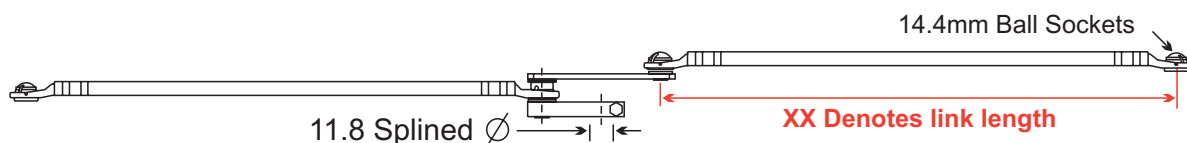


These Links are adjustable up to 40mm in length. ie. 75634-30 can be used in the range Dimn. 280mm to 320mm.

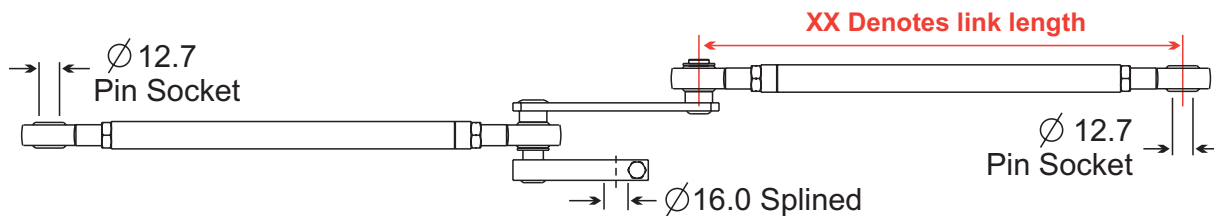


“COLT”, “BRUMBY” & “MUSTANG” LINKAGE ASSEMBLIES

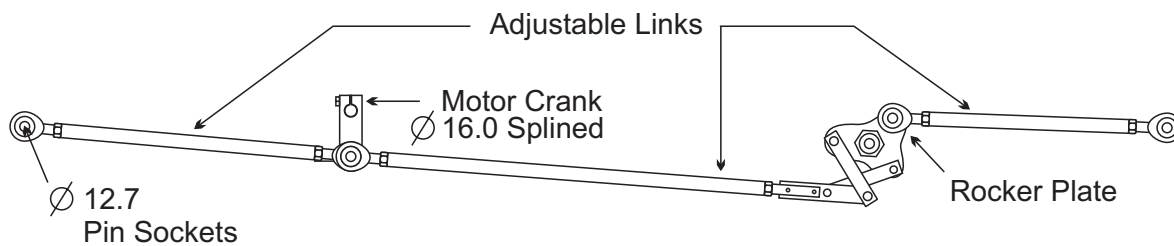
P/N 75366-XX “Colt” Linkage & Motor Crank Assembly (Suits 75325 - 24V Motor)



P/N 75635-XX “Brumby” Linkage & Motor Crank Assembly (Suits 78018 - 24V Motor)



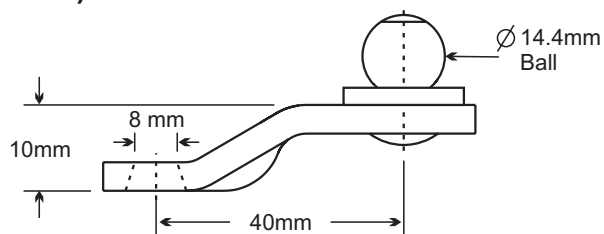
P/N 75660 “Mustang” Linkage Assembly (Suits 78018 - 24V Motor)



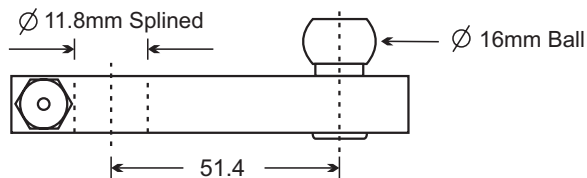


MOTOR CRANKS

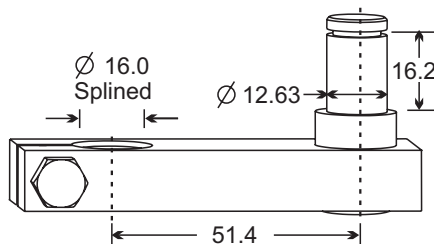
P/N 69521 “Pony” 12V & 24V Motor Crank
(Suits 75700 and 75702 Motors)



P/N 75367 “Colt” 24V Motor Crank
(Suits 75325 Motor)



P/N 75640 “Brumby” Motor Crank
(Suits 78018 Motor)



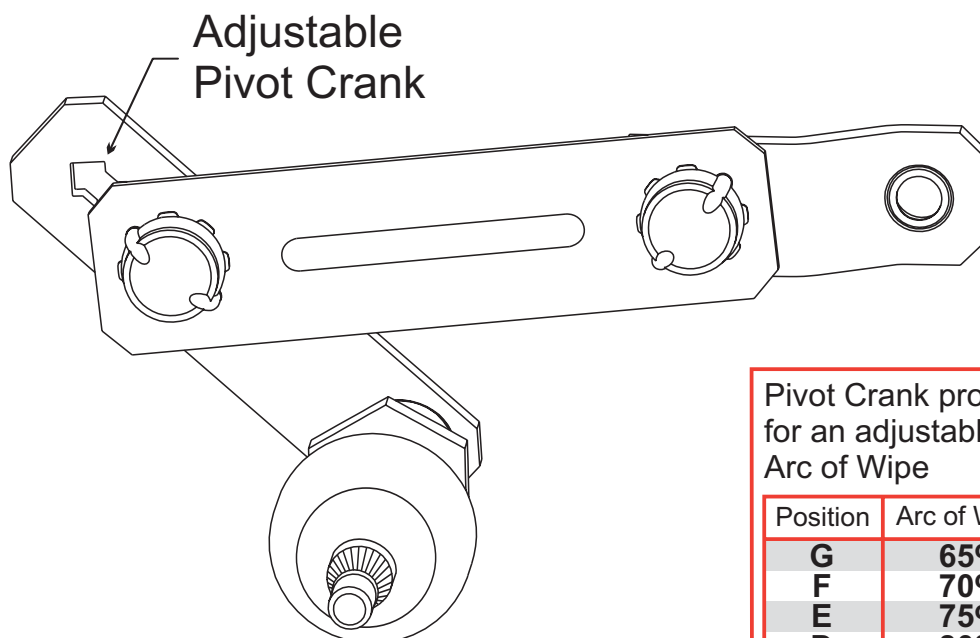




“PONY DIRECT” **ELECTRIC MOTORS & BRACKET ASSEMBLY** **REPLACEMENT PARTS**

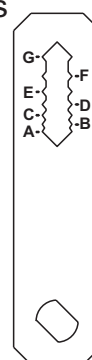
Replacement Pivot, Link & Motor Crank Assy:

| To Suit Body Thickness: | Replacement, Pivot Link & Motor Crank Assy: |
|-------------------------|---|
| 2.7mm to 12.7mm | Part No: A75531 |
| 20mm to 30mm | Part No: A75532 |
| 38.7mm to 48.7mm | Part No: A75533 |

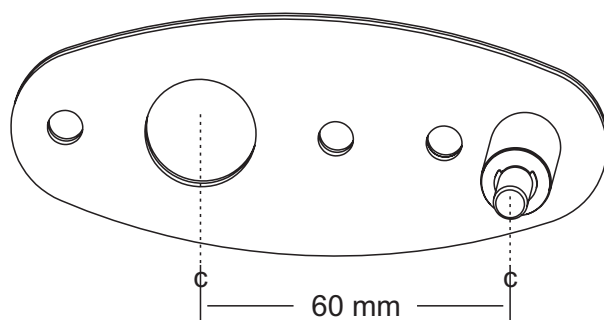


Pivot Crank provides for an adjustable Arc of Wipe

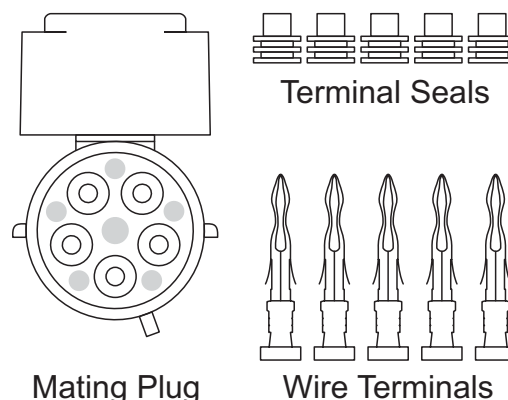
| Position | Arc of Wipe |
|----------|-------------|
| G | 65° |
| F | 70° |
| E | 75° |
| D | 80° |
| C | 85° |
| B | 90° |
| A | 95° |



Part No: 75431 **Replacement Swivel & Plate Assy**



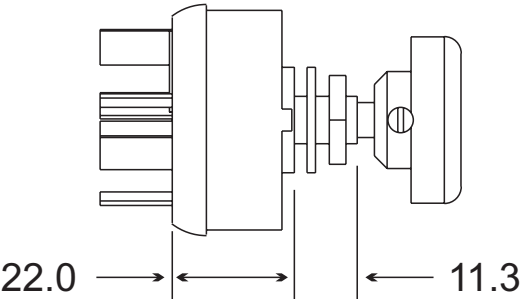
Part No: 75753 Mating Plug Kit



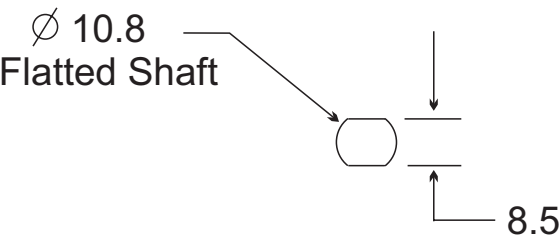


2 SPEED MOTOR SWITCH

P/N 75373 Switch 2 Speed



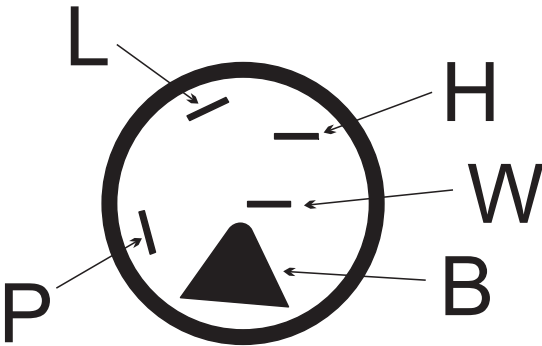
Mounting Details for Switch



Wiring Diagram for Switch 2 Speed

Switch Current Rating D.C. 15-20 Amps. Depress knob to activate Washer Pump. Wire from switch terminal (W) to (+VE) Positive terminal on Washer Pump. Use in conjunction with Trico Washer Pumps Part No: 80825 12Volt. Part No: 80826 24Volt.

Layout as Viewed from back of switch.



65 Nm
COLT MOTOR
P/N: 75325

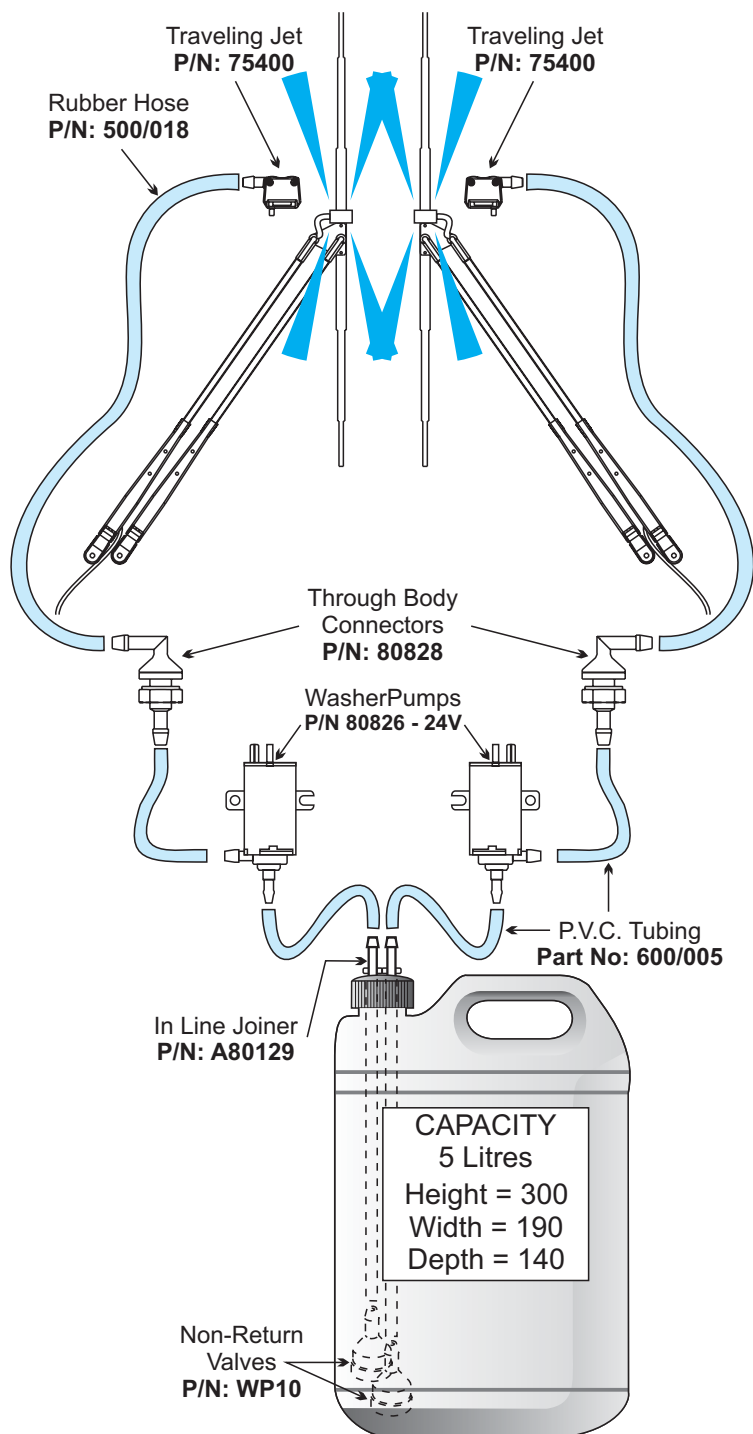
| LEGEND | |
|----------------|----------|
| From Switch | To Motor |
| B = Battery | Black |
| P = Park | Yellow |
| L = Low Speed | Green |
| H = High Speed | Red |
| W = Washer | |



TRAVELLING JET HEAVY DUTY WASHER KIT

Dual Washer Pump System

Part No: 80823 = 24V Kit.

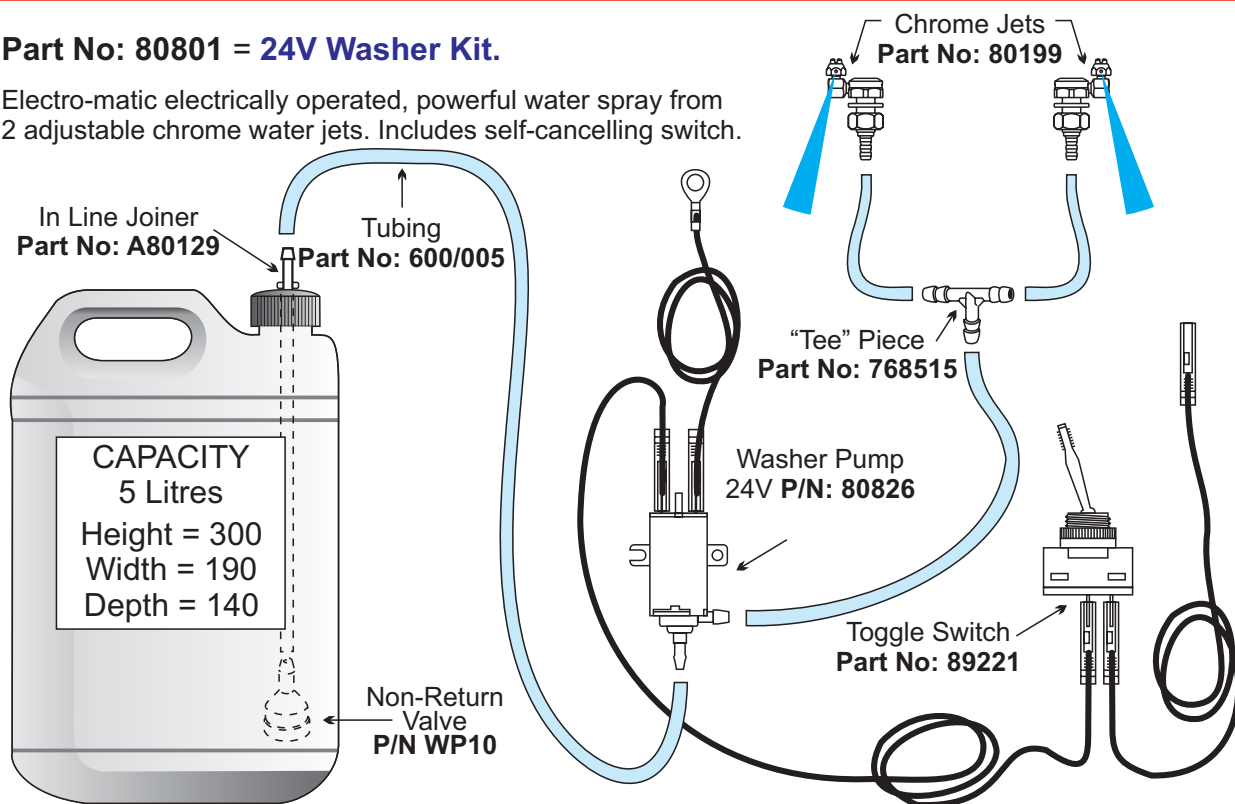




FIXED JET HEAVY DUTY WASHER KITS

Part No: 80801 = 24V Washer Kit.

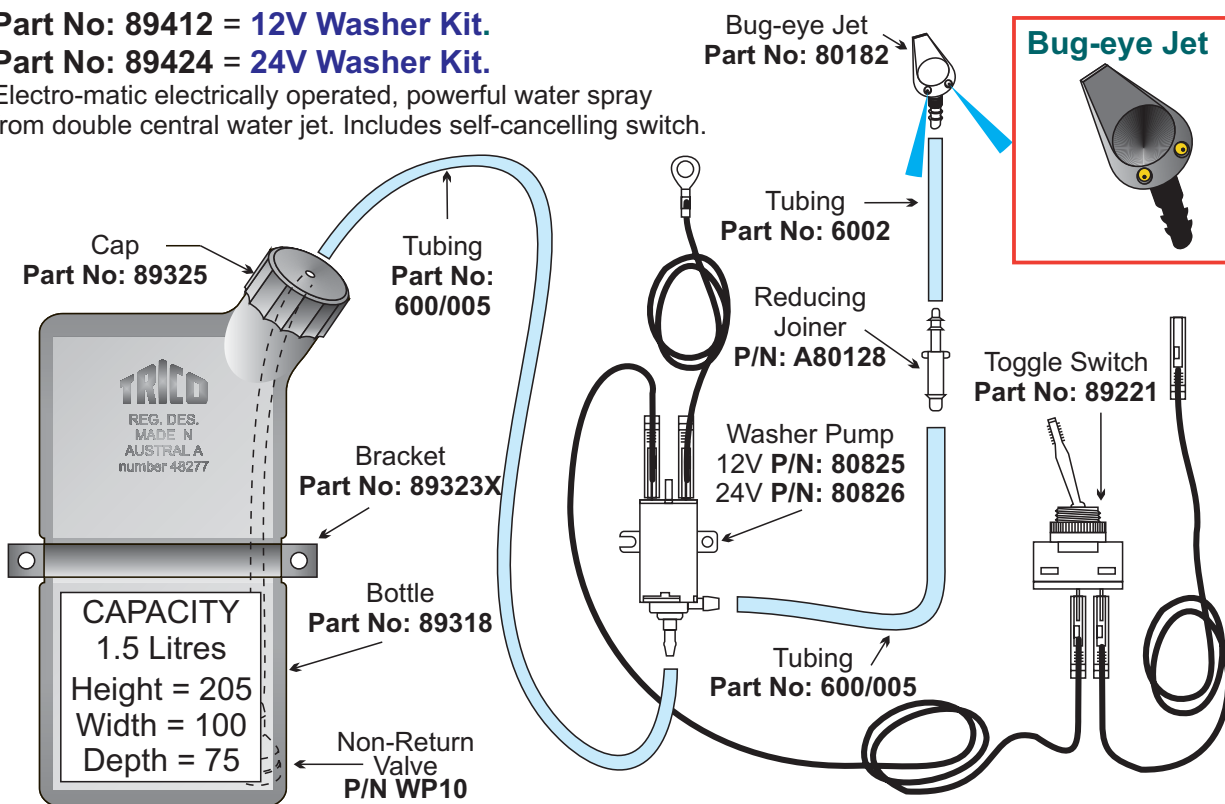
Electro-matic electrically operated, powerful water spray from 2 adjustable chrome water jets. Includes self-cancelling switch.



Part No: 89412 = 12V Washer Kit.

Part No: 89424 = 24V Washer Kit.

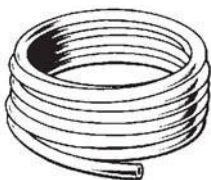
Electro-matic electrically operated, powerful water spray from double central water jet. Includes self-cancelling switch.





WINDSCREEN WASHER ACCESSORIES & SPARES

Washer Hose Tubing

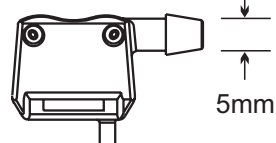


(Available in 50m lengths only)

P/N 600/0022 - P.V.C. Tubing 2.8mm I.D.
P/N 600/005 - P.V.C. Tubing 3.9mm I.D.
P/N 500/017 - Rubber Hose 2mm I.D.
P/N 500/018 - Rubber Hose 4mm I.D.

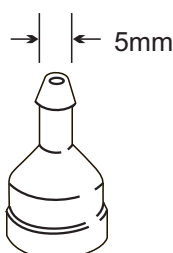
Part No: 75400

Traveling Jet Kit

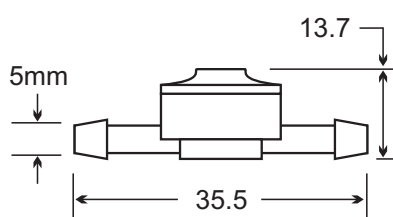


Includes 1.2m washer hose.

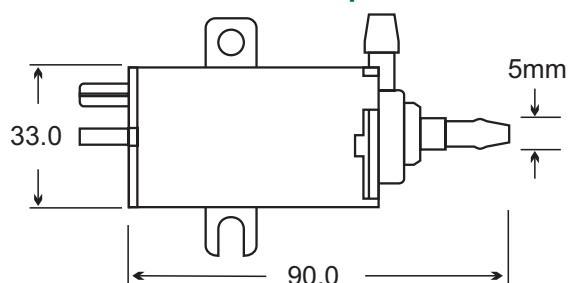
Part No: WP10
Non-return Valve



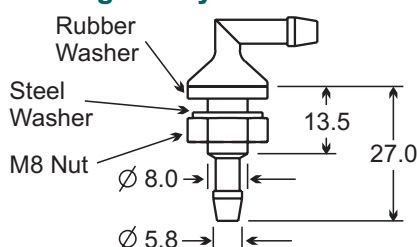
Part No: WP9
In Line Non-return Valve



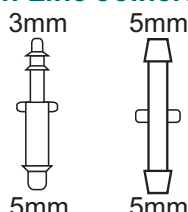
Part No: 80825 12V Pump
Part No: 80826 24V Pump



Part No: 80828
Through Body Connector

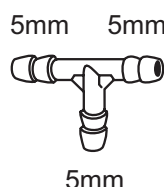


In Line Joiners

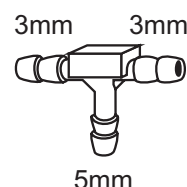


P/N: A80128 P/N: A80129

"T" Pieces



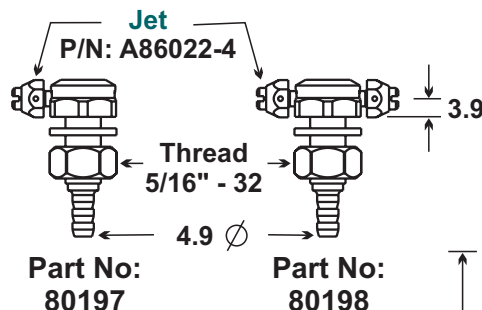
Part No: 768515



Part No: 768523WH

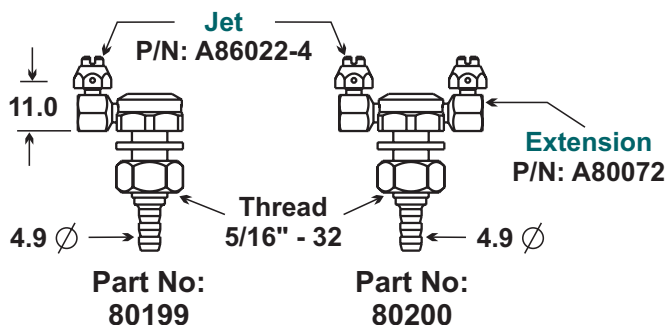
Fixed Washer Jets

Bug Eye Jet
P/N: 80182



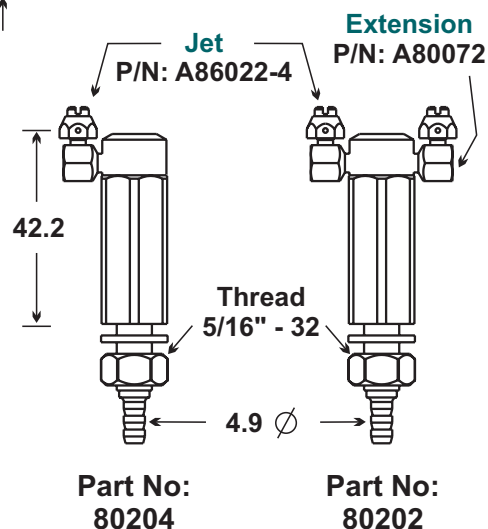
Part No: 80197

Part No: 80198



Part No: 80199

Part No: 80200



Part No: 80204

Part No: 80202

Windscreen Washer Additive & Glass Cleaner

23



Compact
Dispenser
Part No:
TSW50

One Shot
Bottle (50ml)
PART No: A90019



Compact
Sachet Dispenser
Part No:
A90320-100

500 ml
Bottle
PART No: A90020



5 Litre
Trade Pack
Part No: A90030

20 Litre
Container
PART No: A90020-20



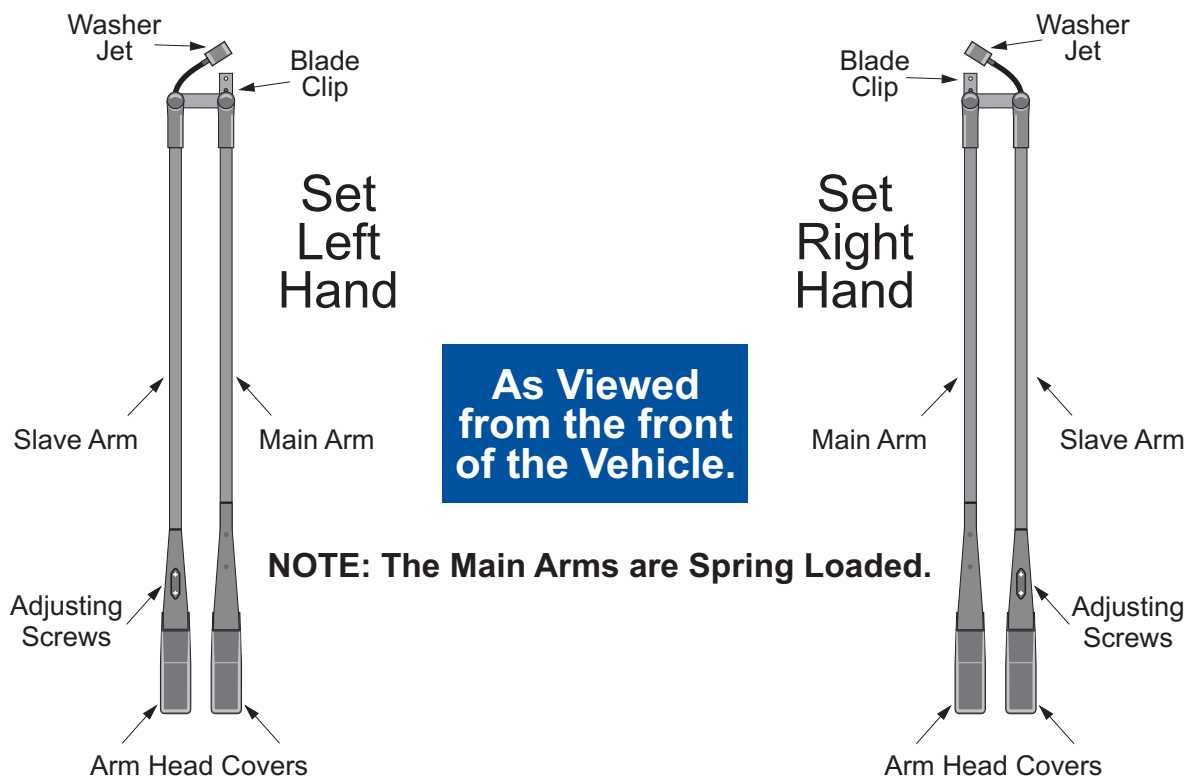
No 1 IN QUALITY WIPER PRODUCTS - WORLDWIDE



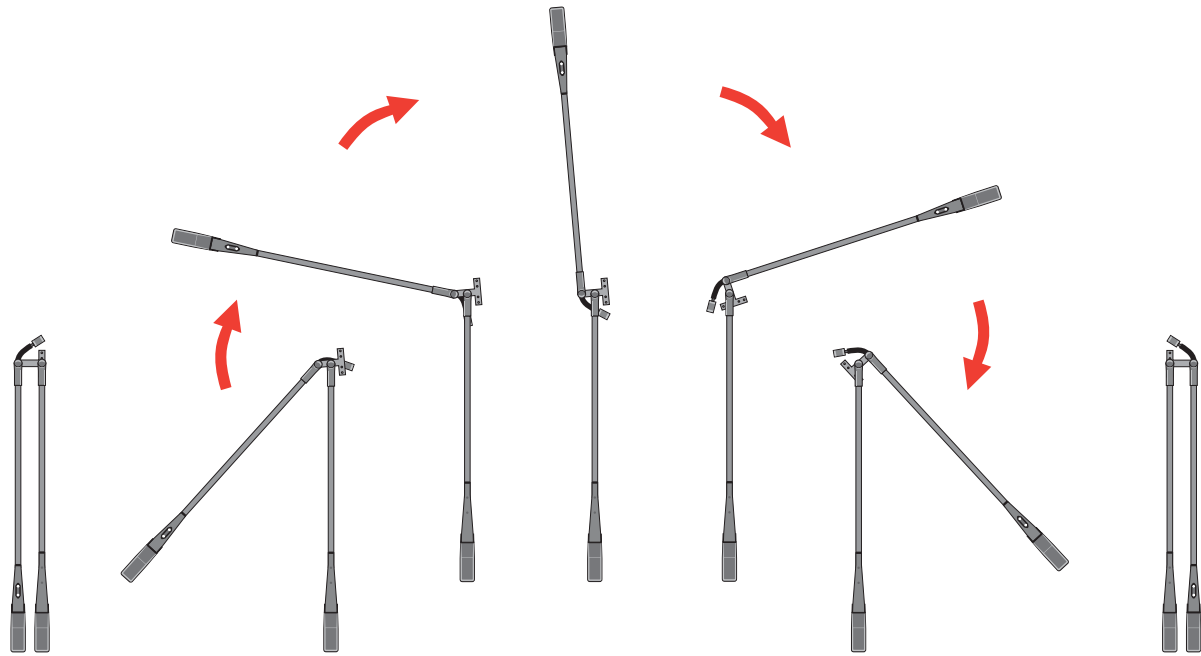
WASHER JET TO ARM ASSEMBLY

Washer Jet To Arm Assembly.

Note: The Arms need to be set to Right Hand and Left Hand before commencing.

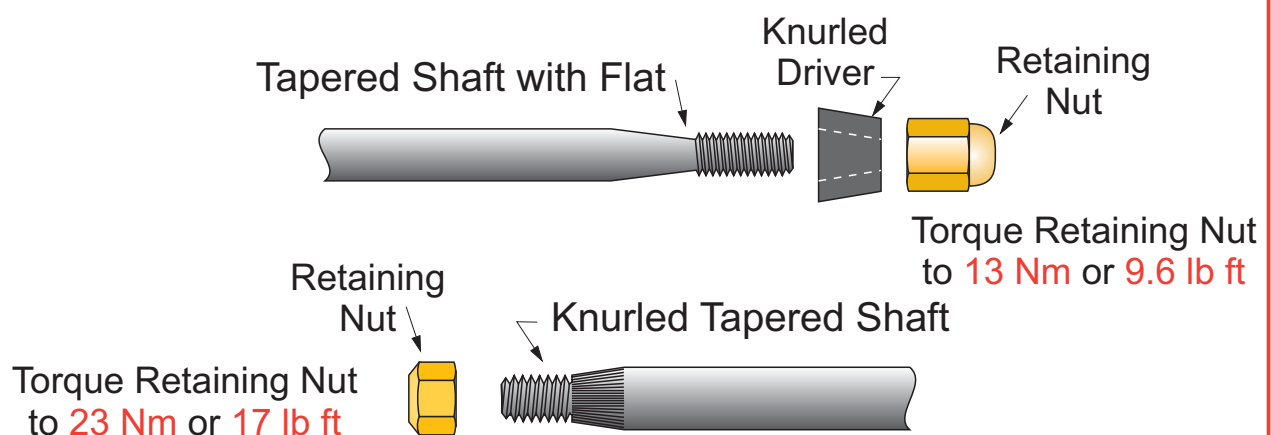


NOTE: Arms can be either RIGHT HAND or LEFT HAND. To change an arm set to the opposite hand, rotate the slave arm over the top of the main arm as illustrated.





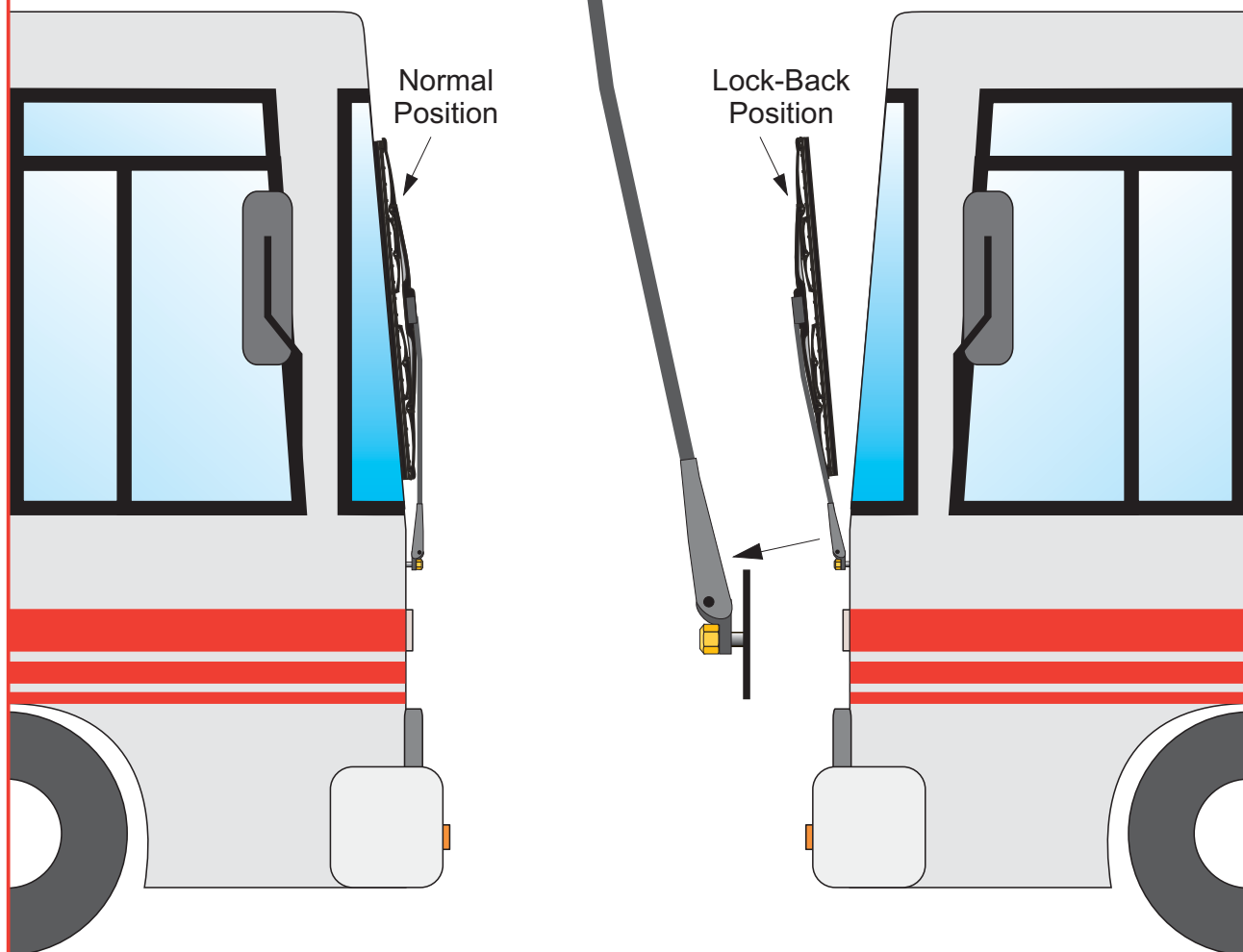
CORRECT WIPER ARM FITMENT & NUT TORQUE



NOTE: Fit the arm on the shaft with blade in park position.

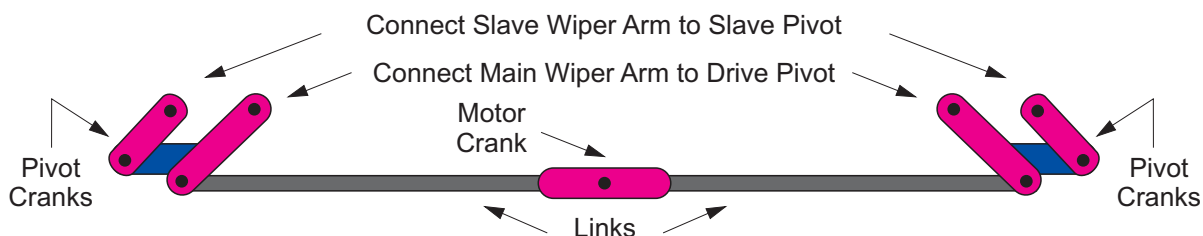
Pull arm out to
Lock -Back position

Then tighten retaining nut
to correct Torque setting.

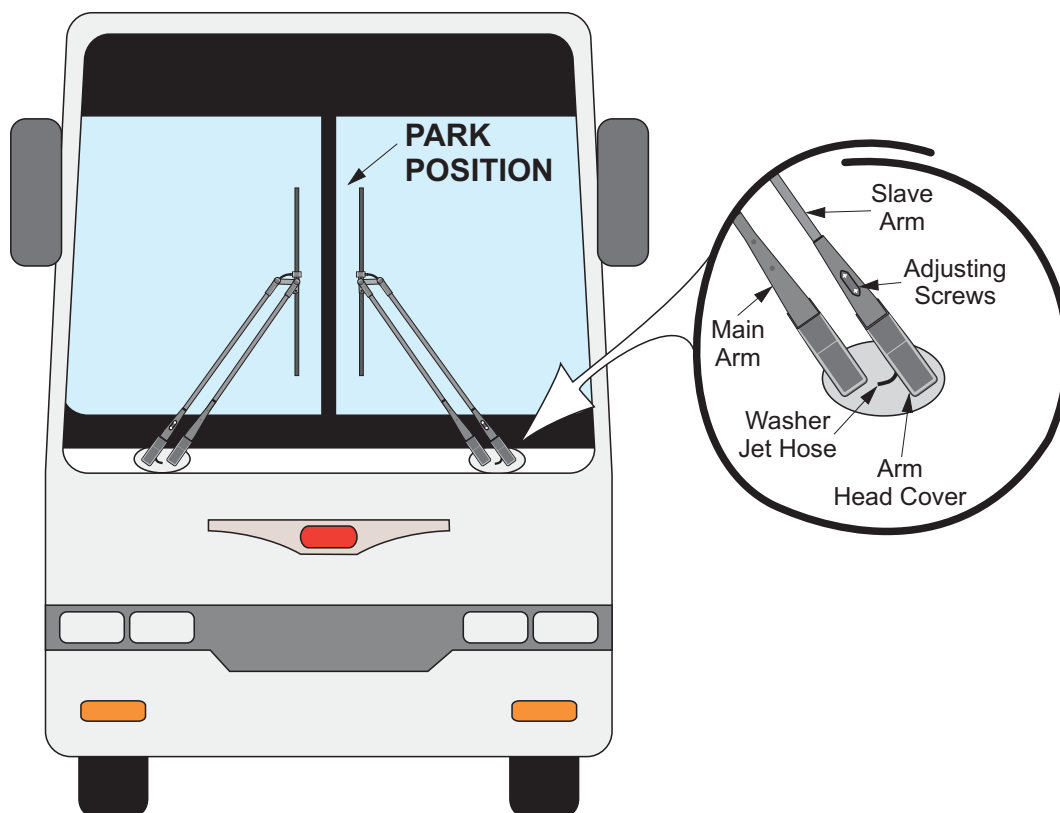


WIPER ARMS TO PIVOT ASSEMBLY

1. Ensure the wiper system is PARKED with pivot cranks as shown. Main arms must be nearest the centre of the vehicle screen. Slave arms must be nearest the outside of the vehicle screen.



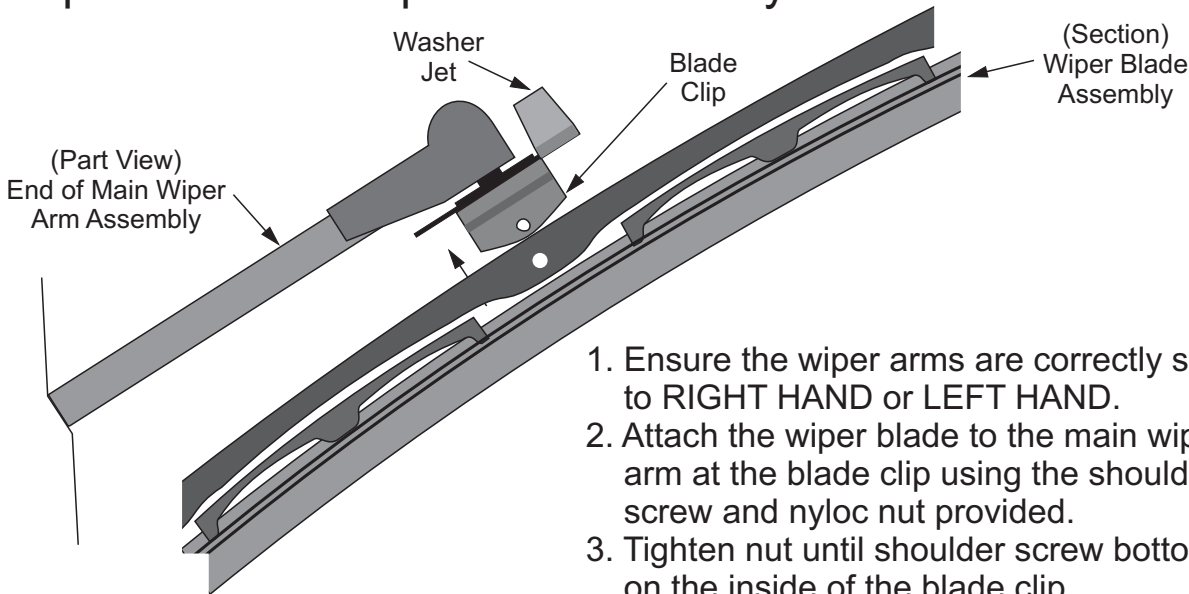
2. Remove the head covers from the arm heads.
3. Push the arm heads over the tapered knurl shafts with the arms facing towards the centre of the vehicle screen at park position.
4. Fit the nut and torque **FIRST THE MAIN ARM, THEN THE SLAVE ARM**, to **23Nm \pm 3Nm**.
5. Loosen the screws on the front of the slave arm to lengthen or shorten the slave arms (move slave arm up or down) to achieve vertical blade in park position.
6. Connect the washer jet hoses to the through-body connector's.





WIPER BLADE ASSEMBLY & PIVOT REPLACEMENT

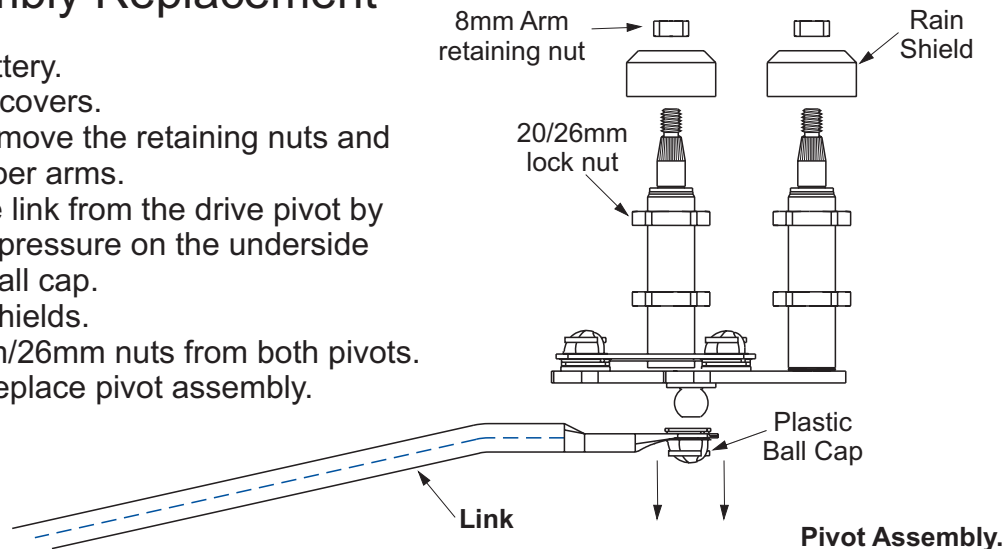
Wiper Blade To Wiper Arm Assembly.



1. Ensure the wiper arms are correctly set to RIGHT HAND or LEFT HAND.
2. Attach the wiper blade to the main wiper arm at the blade clip using the shoulder screw and nyloc nut provided.
3. Tighten nut until shoulder screw bottoms on the inside of the blade clip.

Pivot Assembly Replacement

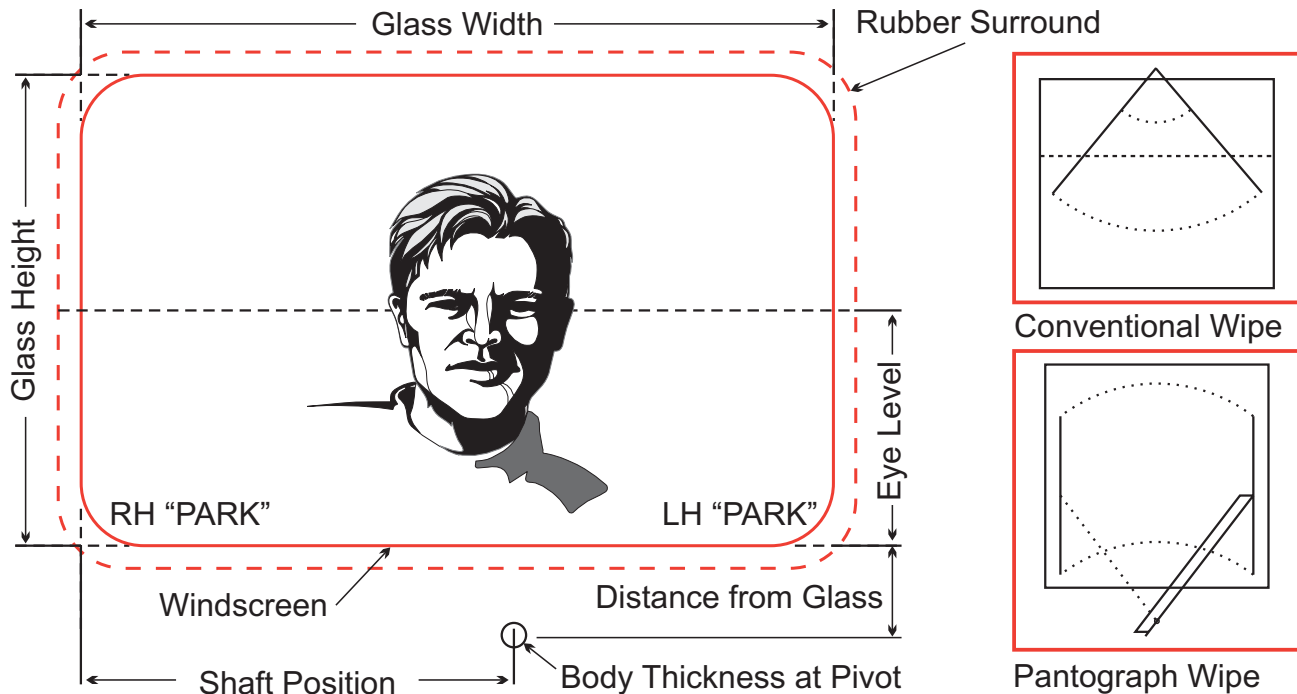
1. Disconnect battery.
2. Remove head covers.
3. Loosen and remove the retaining nuts and remove the wiper arms.
4. Disconnect the link from the drive pivot by applying even pressure on the underside of the plastic ball cap.
5. Remove rain shields.
6. Remove 20mm/26mm nuts from both pivots.
7. Remove and replace pivot assembly.



8. Refit 20mm/26mm nuts and torque to **35Nm ± 5Nm** or **26 lb ft.**
9. Refit rain shields.
10. Push plastic ball cap onto pivot ball.
11. **Reconnect battery, turn ignition on and run wiper system. Return the wiper control to the OFF Position to allow the wiper motor to park itself.**
12. With the main arm towards the centre of the vehicle, push the arm heads over the tapered knurl shafts with the arms at park position.
13. Refit retaining nuts and torque **FIRST THE MAIN ARM, THEN THE SLAVE ARM, to 23Nm ± 3Nm or 17 lb ft.**

Request For Windscreen Wiper Specification

Company: _____ Date: ____/____/____
 Address: _____ Phone: (____)_____
 Contact Name: _____ Fax: (____)_____



AS VIEWED FROM THE FRONT OF THE VEHICLE

1. VOLTAGE: 12 Volt: _____ or 24 Volt: _____
2. MOTOR LOCATION: TOP: _____ or BOTTOM: _____
3. GLASS WIDTH: _____
4. GLASS HEIGHT: _____
5. SHAFT POSITION: _____
6. DISTANCE FROM GLASS: _____
7. BODY THICKNESS: _____
8. CONVENTIONAL: _____ or PANTOGRAPH WIPE: _____
9. "PARK" POSITION (see diagram) LH: _____ or RH: _____
 DRIVER BLADE: _____ PASSENGER BLADE: _____
10. EYE LEVEL: _____
11. IS SCREEN CURVED: _____ or FLAT: _____
12. IS WASHER KIT REQUIRED: YES: _____ or NO: _____
13. OTHER DETAILS: Sloped screen etc. If two blades are driven by one motor, give relative screen positions & motor location.
14. UNITISED SYSTEM: YES: ____ or NO: ____ Est. Annual Volume: ____

Special Comments. _____

NOTE: Allow approximately 10 working days for reply to quotation



Phone: (03) 9271-3288
 Fax: (03) 9271-3290
 Fill in Company Details when Faxing

TRICO PRODUCTS PTY. LTD.

1/80 Fairbank Road
 Clayton South, VIC 3169
 A.B.N. 80 004 387 937