## Hose & Hose Assemblies<sup>23</sup>

## Heavy Duty Rubber Oil / Frac Delivery Hose (A451)

| Application:   | Used for oil, fuel, diesel and fracking applications.                     |
|----------------|---------------------------------------------------------------------------|
| Tube:          | Black, smooth oil, diesel, fuel 50% aromatic and light chemical resistant |
| Reinforcement: | Textile high tensile                                                      |
| Cover:         | Black, smooth heavy duty oil, weather ozone abrasion resistant rubber     |
| Temperature:   | -25°C to 70°C                                                             |
| Features:      | Minimum cut length of 5 mtrs, charges apply for cutting hose.             |
|                |                                                                           |

| Part No. |  | Dimensio | ons (mm) | Working | Pressure | ВР    | Bend<br>Radius | Weight | Coil    | Price \$ |
|----------|--|----------|----------|---------|----------|-------|----------------|--------|---------|----------|
| Fait NO. |  | ID       | OD       | PSI     | MPa      | (PSI) | (mm)           | kg/mtr | Lengths | per mtr  |
| A451100  |  | 101.6    | 124.0    | 400     | 2.75     | 1600  | 800            | 4.87   | 60      | 434.32   |



Price Group: HR DB37

## Rubber Petrol & Oil Bowser Hose (A420)

| Application:   | Used for fuel dispensing for regular & super grade petrol, unleaded petrol and diesel oil. |
|----------------|--------------------------------------------------------------------------------------------|
| Tube:          | Black, smooth, oil and petrol resistant, synthetic nitrile rubber                          |
| Reinforcement: | High tensile steel wire braid                                                              |
| Cover:         | Black, smooth, oil, weather, ozone, abrasion and flame resistant synthetic rubber          |
| Temperature:   | -54°C to 85°C                                                                              |
| Features:      | Minimum cut length of 5 mtrs, charges apply for cutting hose.                              |
| Standards:     | UL Listed - MH45766                                                                        |

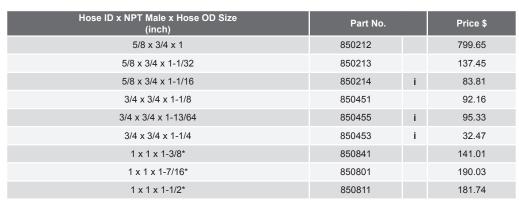
| Part No. | Dimensio | Dimensions (mm) |     | Working Pressure |        | Bend   | Weight | Price \$ |
|----------|----------|-----------------|-----|------------------|--------|--------|--------|----------|
| Fait NO. | ID       | OD              | PSI | MPa              | BP PSI | Radius | kg/mtr | per mtr  |
| A420016  | 16.0     | 25.4            | 232 | 1.6              | 696    | 89     | 0.575  | 30.94    |
| A420020  | 19.0     | 29.0            | 232 | 1.6              | 696    | 89     | 0.655  | 33.28    |
| A420025  | 25.4     | 34.9            | 232 | 1.6              | 696    | 89     | 0.815  | 49.28    |

Contact Dixon<sup>™</sup> for coil lengths

Price Group: HR DB13

## Dubl-Grip<sup>®</sup> Reattachable Couplings for Pump Hose

| Application:      | Two piece re-attachable coupling made of chrome plated brass for pump hose. Worn portion of hose can be removed and Dubl-Grip <sup>®</sup> can be applied. Easy assembly - hose is held in position by sleeve as body is threaded home. Only a wrench is required to assemble the Dubl-Grip <sup>®</sup> . Caution - reattach static wire if required. |
|-------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Design:           | Streamlined design prevents damage to hose and fits smartly on new pump equipment. Wide, flat surfaces of body threads protect inside of hose from breaking. Tapered surfaces of sleeve and body cradle hose, prevent one-point strain from flexing. Hose is gripped on its full circumference in two places, ensuring a rigid leakproof connection.   |
| Working Pressure: | 300 PSI                                                                                                                                                                                                                                                                                                                                                |



Couplings have standard male NPT threads. \* Octagonal shape Price Group: SD AU05





Complete hose data specification sheets are available upon request.



All prices exclude GST. ADPL718