

Dilution Ratios.

| | 500ml | 1 L | 2 L | 3 L | 4 L | 5 L | 6 L |
|-----------------------|-------|-----|-----|-----|------|------|-----|
| M-Power (1:120) | 4.1 | 8.3 | 17 | 25 | 33 | 42 | 50 |
| Fabric 8 (1:140) | 3.5 | 7 | 14 | 21 | 29 | 36 | 43 |
| Fusion Clean (1:25) | 20 | 40 | 80 | 120 | 160 | 200 | 240 |
| Hydro202 (1:25) | 20 | 40 | 80 | 120 | 160 | 200 | 240 |
| Nitro (1:25) | 20 | 40 | 80 | 120 | 160 | 200 | 240 |
| S/Standard 1:16 | 31 | 63 | 125 | 188 | 250 | 313 | 375 |
| Heavy Duty 1:80 | 6 | 13 | 25 | 37 | 50 | 63 | 75 |
| Crystal Rinse (1:300) | 1.7 | 3.3 | 6.7 | 10 | 13.3 | 16.7 | 20 |

Amount in ml

Final Phase:

For a portable machine add 30 ml of Final Phase to 20 L of rinse water.

As a browning treatment - treat the area concerned at a dilution of 20ml of Final Phase per 1L of water (1:50). Allow a 45 minutes contact time, then rinse using your extraction machine with Final Phase added to the clean water tank at a dilution of 7ml per 1L of water (1:150)

As a dye fix used as a pre-treatment prior to cleaning - 1:150.

As an after spray dilute 1:150 6-7ml per litre.

M-Power 8.3ml per 1L of water - 1:120

S.P.M 15ml scoop per 1L - 1:66

Nitro 40ml - 10ml per 1L of water - 1:25 - 1:100

Fabric 8 7.1ml - 6.3ml per 1L of water - 1:140 - 1:160

Fusion Clean 40ml per 1L of water - 1:25

Hydro202 40ml per 1L of water - 1:25

Shockwave 15ml scoop per 1L - 1:66

Solu-Boost 10ml scoop per 1L - 1:125

Standard/Heavy Duty 63ml - 13ml per 1L of water - 1:16 - 1:80

Magic 25ml scoop per 500ml of water

Stain-Break 15ml scoop per 500ml of water

Stain2Go 15ml scoop per 500ml of water

Crystal Rinse 3.3ml per 1L of water - 1:300 - 1:330