

DROP IN WEDGE ANCHORS - Zinc & Yellow

| Code | Thread Size | Anchor Hole Size | Anchor Length | Min Hole Depth | Qty Per Box | Qty Per Outer | Weight Kg Per 100 | Price £ Per 100 |
|---------|-------------|------------------|---------------|----------------|-------------|---------------|-------------------|-----------------|
| 0843M49 | M6 | 8 | 25 | 25 | 100 | 2000 | 0.68 | 14.56 |
| 0843M54 | M8 | 10 | 30 | 30 | 100 | 2000 | 1.26 | 17.19 |
| 0843M56 | M10 | 12 | 40 | 40 | 50 | 1000 | 2.38 | 22.01 |
| 0843M58 | M12 | 16 | 50 | 50 | 50 | 500 | 4.67 | 42.51 |
| 0843M62 | M16 | 20 | 65 | 65 | 25 | 200 | 10.88 | 89.46 |
| 0843M64 | M20 | 25 | 80 | 80 | 25 | 150 | 23.00 | 167.96 |

DROP IN WEDGE ANCHORS LIPPED - Zinc & Yellow

| | | | | | | | | |
|----------|-----|----|----|----|-----|------|------|-------|
| 0843M54L | M8 | 10 | 30 | 30 | 100 | 2000 | 1.26 | 24.79 |
| 0843M56L | M10 | 12 | 40 | 40 | 50 | 1000 | 2.38 | 30.23 |

DROP IN WEDGE ANCHORS - Stainless Steel A4

| | | | | | | | | |
|-----------|-----|----|----|----|-----|------|-------|--------|
| 0843M49SS | M6 | 8 | 25 | 25 | 100 | 2000 | 0.70 | 161.61 |
| 0843M54SS | M8 | 10 | 30 | 30 | 100 | 2000 | 1.28 | 183.33 |
| 0843M56SS | M10 | 12 | 40 | 40 | 50 | 1000 | 2.40 | 250.70 |
| 0843M58SS | M12 | 16 | 50 | 50 | 50 | 500 | 4.70 | 410.37 |
| 0843M62SS | M16 | 20 | 65 | 65 | 25 | 200 | 11.00 | 806.54 |

SETTING TOOL - For Drop in Wedge Anchors

| Code | Thread Size | Qty Per Box | Weight Kg Per 100 | Price £ Per Item |
|------------|-------------|-------------|-------------------|------------------|
| 0843M49SET | M6 | 1 | 0.8 | 0.69 |
| 0843M54SET | M8 | 1 | 0.9 | 0.73 |
| 0843M56SET | M10 | 1 | 1.3 | 1.19 |
| 0843M58SET | M12 | 1 | 3.0 | 1.76 |
| 0843M62SET | M16 | 1 | 3.7 | 3.69 |
| 0843M64SET | M20 | 1 | 5.0 | 4.65 |



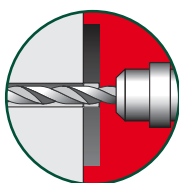
The Drop In is a deformation controlled wedge anchor suitable for concrete over 20N/mm²

It has an internal threaded socket for use with bolts or threaded rod of any length

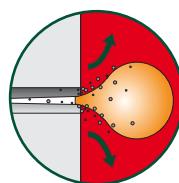
Lipped rim anchors are used to keep the anchor flush with the surface, ideal when the hole depth is much deeper as this won't effect the anchor

Technical Information Drop In Wedge Anchors

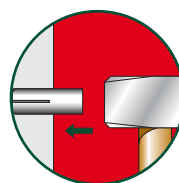
| Thread Diameter (Size) | Hole Diameter (mm) | Hole Depth (mm) | Embedment Clearance Hole (mm) | Centre Spacing (mm) | Edge Distance (mm) | Rec Tensile Load kN | Rec Shear Load kN | Rec Tight Torque Nm |
|------------------------|--------------------|-----------------|-------------------------------|---------------------|--------------------|---------------------|-------------------|---------------------|
| M6 | 8 | 25 | 7-8 | 70 | 95 | 2.4 | 1.9 | 4 |
| M8 | 10 | 30 | 9-10 | 75 | 100 | 3.2 | 2.3 | 9 |
| M10 | 12 | 40 | 11-12 | 100 | 135 | 4.9 | 2.8 | 17 |
| M12 | 15 | 50 | 13-14 | 125 | 175 | 7.3 | 5.3 | 30 |
| M16 | 20 | 65 | 17-18 | 165 | 230 | 9.8 | 8.4 | 75 |
| M20 | 25 | 80 | 21-22 | 205 | 285 | 13.7 | 10.3 | 144 |



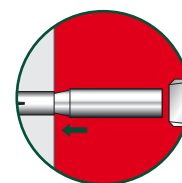
Drill your hole to the correct diameter...



...clear any debris...



...tap Wedge Anchor into hole...



...drive down plug using setting tool