



| Table - Zip BOM (Assembly) | | | | | | | |
|----------------------------|-------------------------------|-----|---------------------------------------|-----------|------------|-----|-------|
| Item | Part | Rev | Description | Config | Status | Qty | Notes |
| 1 | 5001AU01 | 01 | HydroTap Gen IV BF160 Boiling Ambient | Default | Prototype | 1 | |
| 2 | 800544-BA | A | Assy - Tap (Gen IV) Boiling Ambient | 800544-BA | Prototype | 1 | |
| 3 | 875701 | A | Assy - Tap (4 in 1) | Hot Off | Production | 1 | |
| 4 | 86451 | A | Nipple-Tapered 1/2" (No 27) | Default | Production | 1 | |
| 9 | 87953 | A00 | Reducer JG 3, 8-1, 4 | Default | Design | 1 | |
| 10 | 82353*KL002_50 01AU0H4ZN1C | 00 | Tube LLDPE Blue 6.35 OD | Default | Design | 1 | |

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| Manufacturing Instructions | | | Approved by : nickm on 11/11/2014 | | Description : <div>HydroTap G4 BA160</div> <div>Boiling Ambient</div> | | | | | | |
| Make or Buy : Buy | | | Checked by : nickm on 11/11/2014 | | | | | | | | |
| Manufacturing Route : Manufacturing Process | | | Updated by : edgarG on 23/04/2015 2:40:11 PM | | | | | | | | |
| Raw material : See Components | | | Material : See Components | | Project : Hydrotap Gen IV® | | Configuration : Default | | | | |
| Remove all sharp edges. This drawing ONLY details information which cannot be ascertained from the 3D geometry of the parts attached. Model & dimensions are AFTER all finishing operations | | | | | Model : KL002_5001AU0H4ZN1C | | Created by & on EdgarG on 4/05/2011 | | | | |
| | | | | | Drawing : KL002_5001AU0H4ZN1C | | Created by & on Engineer on 16/05/2011 | | Rev 01 | | |
| Comments : | | | | | Volume (mm³) : 76041.3 | | Area (mm²) : 119645.7 | | Size A2 | | |
| Potable? No | | | | | Recyclable? No | | | | | Handed? No | |
| Mass (g) : 84457.1 | | | | | Density (g/mm³) : 1.1 | | | | | Scale : 1:1 | |
| | | | | | Sheet : 1 of 1 | | | | | Status : Prototype | |