



| Brass Plug & chain | |
|-------------------------|--------------|
| TECHNICAL SPECIFICATION | |
| Figure | C500B |
| Material | Bronze |
| Size | 1 ½", 2 ½" |
| Finish | Brass/Chrome |



| Plastic Cap & Chain | |
|-------------------------|--------------|
| TECHNICAL SPECIFICATION | |
| Figure | C500P |
| Material | Plastic |
| Size | 1 ½", 2 ½" |
| Finish | Brass/Chrome |



| Plastic Cap & Chain | |
|-------------------------|------------|
| TECHNICAL SPECIFICATION | |
| Figure | C525P |
| Material | Plastic |
| Size | 2 ½" |
| Finish | Red/Chrome |



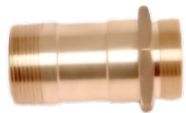
| Brass Reducer with either pin lug | |
|-----------------------------------|---------------------------|
| TECHNICAL SPECIFICATION | |
| Figure | C500R |
| Material | Bronze |
| Size | 2 ½"x½", ¾", 1", 1 ½", 2" |
| Finish | Brass |



| Hex Swivel Adaptor Male NPT x Female | |
|--------------------------------------|--------------|
| TECHNICAL SPECIFICATION | |
| Figure | C525A |
| Material | Bronze |
| Size | 2 ½" |
| Finish | Brass/Chrome |



| Hexagon swivel Hose Adapter | |
|-----------------------------|--------------|
| TECHNICAL SPECIFICATION | |
| Figure | C525HA |
| Material | Bronze |
| Size | 2 ½" |
| Finish | Brass/Chrome |



| Rack Nipple Male NPT x Male NYFD | |
|----------------------------------|--------------|
| TECHNICAL SPECIFICATION | |
| Figure | C2755 |
| Material | Bronze |
| Size | 1 ½" |
| Finish | Brass/Chrome |



| Adapter Hex Male X Male | |
|-------------------------|---------------------|
| TECHNICAL SPECIFICATION | |
| Figure | C500AMM |
| Material | Bronze |
| Size | 1 ½"x 1 ½" 2 ½"x2½" |
| Finish | Brass/Chrome plated |



| Adapter Hex Female X Female | |
|-----------------------------|--------------------|
| TECHNICAL SPECIFICATION | |
| Figure | C500AFF |
| Material | Bronze |
| Size | 1 ½"x 1 ½" 2½"x2½" |
| Finish | Brass/Chrome |



| Reducer Female X Male | |
|-------------------------|----------|
| TECHNICAL SPECIFICATION | |
| Figure | C560AFM |
| Material | Bronze |
| Size | 6"x4"FXM |