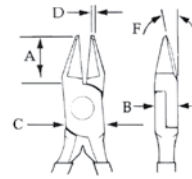


# ★★★★★ 7000 Series Small Head Cutters

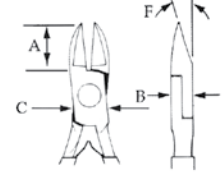
## Made in the USA

Edge hardened to 63/65 Rockwell "C"

Stainless Steel Leaf Springs – Our Most Popular Series of Cutters



**Tapered Head**



**Rounded Head**

## 7100 Series Small Head Cutters with Long Foam Cushion Grips

### ★★★★★ 5 3/4" Small Round Head Cutters

**7130E** Semi-Flush Cut  
Cutting Capacity .008"–.040"

**7131E** Maximum Flush Cut  
Cutting Capacity .005"–.040"

**7132E** Optimum Flush Cut  
Cutting Capacity .001"–.032"

| A     | B     | C     | D   | E   | F   |
|-------|-------|-------|-----|-----|-----|
| .370" | .275" | .380" | N/A | N/A | 16° |



### ★★★★★ 5 3/4" Small Tapered Head Cutters

**7134E** Maximum Flush Cut  
Cutting Capacity .005"–.032"

**7135E** Optimum Flush Cut  
Cutting Capacity .001"–.028"

| A     | B     | C     | D     | E   | F   |
|-------|-------|-------|-------|-----|-----|
| .370" | .275" | .380" | .040" | N/A | 16° |



### ★★★★★ 5 3/4" Small Tapered/Relieved Cutters

**7137E** Maximum Flush Cut  
Cutting Capacity .005"–.028"

**7138E** Optimum Flush Cut  
Cutting Capacity .001"–.020"

| A     | B     | C     | D     | E   | F   |
|-------|-------|-------|-------|-----|-----|
| .370" | .275" | .380" | .040" | N/A | 16° |



## 7200 Series Small Head Cutters with Foam Cushion Grips

### ★★★★★ 5" Small Round Head Cutters

**7230E** Semi-Flush Cut  
Cutting Capacity .008"–.040"

**7231E** Maximum Flush Cut  
Cutting Capacity .005"–.040"

**7232E** Optimum Flush Cut  
Cutting Capacity .001"–.032"

| A     | B     | C     | D   | E   | F   |
|-------|-------|-------|-----|-----|-----|
| .370" | .275" | .380" | N/A | N/A | 16° |

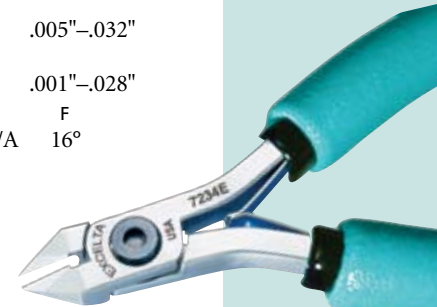


### ★★★★★ 5" Small Tapered Head Cutters

**7234E** Maximum Flush Cut  
Cutting Capacity .005"–.032"

**7235E** Optimum Flush Cut  
Cutting Capacity .001"–.028"

| A     | B     | C     | D     | E   | F   |
|-------|-------|-------|-------|-----|-----|
| .370" | .275" | .380" | .040" | N/A | 16° |



### ★★★★★ 5" Small Tapered/Relieved Cutters

**7237E** Maximum Flush Cut  
Cutting Capacity .005"–.028"

**7238E** Optimum Flush Cut  
Cutting Capacity .001"–.020"

| A     | B     | C     | D     | E   | F   |
|-------|-------|-------|-------|-----|-----|
| .370" | .275" | .380" | .040" | N/A | 16° |

