



08L175YB

SCREW SPECIFICATIONS

| | |
|-------------|-------------|
| Screw Gauge | #8 |
| Length | 1 3/4" |
| Recess | #2 Square |
| Head | Flat |
| Point | Type 17 |
| Thread Type | Coarse |
| Finish | Yellow Zinc |



#2 Square



Flat



Type 17

Flat Head, Full Thread Wood Screw

Wood to wood fastener

APPLICATIONS

- Interior wood to wood
- Subflooring
- Framing



FEATURES AND BENEFITS

- Square recess provides excellent torque transmission for high torque applications
- Flat head provides strong holding power for most wood applications
- Coarse threads are ideal for use in wood connections
- Type 17 point is designed to cut quickly in dense materials.
- Yellow zinc finish

INSTALLATION GUIDELINES

- Use a screwdriver with a precise depth-sensitive clutch and speeds of up to 5000 RPM
- Overdriving may cause a weak connection or thread strip-out of the wood
- The drive is finished when the screw is below the work surface

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Flat Head, Full Thread Wood Screw

Wood to wood fastener

ORDERING INFORMATION

| Item Code | Gauge | Length | Thread | Finish | Quantity | Drive Type | Point | Head |
|-----------|-------|--------|--------|-------------|----------|------------|---------|------|
| 08L175YB | #8 | 1 3/4" | Coarse | Yellow Zinc | 4000 Box | #2 Square | Type 17 | Flat |

TECHNICAL INFORMATION

| Ultimate Tensile (lbs)* | Torsional Strength (lbs-in)* |
|-------------------------|------------------------------|
| 2050 | 54 |

*Figures represent ultimate average test results. An appropriate safety factor must be applied for design purposes

| Finish | Testing Standard | Corrosion Resistance |
|-------------|---------------------------|--------------------------------|
| Yellow Zinc | ASTM B117 Salt Spray Test | Over 48 Hours without red rust |

Reference Dimensions

| | |
|-------------------------|--------------|
| Length (L): | 1.75 in |
| Head Diameter (A): | 0.32 in |
| Head Height (H): | 0.14 in |
| Major Diameter (D): | 0.17 in |
| Minor Diameter (B): | 0.11 in |
| Flute Length (S): | 0.41 in |
| Threads Per Inch (TPI): | 8 threads/in |

