

185 TIME SヘVER ${ }^{\text {® }}$ Tへp ヘNロ ロrill GヘGE NOS．1－60／．228－．040＂
－Correct sizing of tap drill for any common size machine screw tap in＂NF＂National Fine or＂NC＂National Coarse Thread
－Leaves the right amount of stock for approximately 65\％full thread
－Shows correct drill body size
－ 60 holes with number sizes and decimal equivalents
－Black matte finish with information steel stamped on one side and white marked on the reverse side for quick，clear reading


18G ロRILL ヘNロ Steel Wire G＾ue NOS．1－60／．228－．040＂
－Widely used by mechanics for twist drills and steel drill rod
－Similar to 185 ，without the tap and drill information
－ 60 holes from 1 to 60
－Marked with number sizes and decimal equivalents
－Black matte finish with gage information steel stamped on one side and white marked on reverse for quick，clear reading


187 Jロbbers＇Drill GへGe－HへRDenea 1／16－1／2＂
－Quick sizing of any twist drill from 1／16－1／2＂by 64ths
－ 29 holes marked with drill size in inches and decimal equivalents
－Rigidly tested after hardening
－Black matte finish with gage information steel stamped on one side and white marked on reverse for quick，clear reading

## 198 StMNDARD

Letter Size Drill

A－Z
．234－．413＂DIA．
－Quick，convenient checking of letter size drills
－Twenty－six holes provided， giving corresponding drill sizes from＂A＂through＂Z＂ with decimal equivalents from ．234＂diameter through ．413＂diameter
－Hardened with a satin finish

| Fixed Gages |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cat．No． | EDP | Description |  | Dimensions <br> Thickness x Width x Length |  |
| 198 | 50718 | Standard Letter Size Drill Gage |  | $5 / 64$＂$\times 2-5 / 16$＂$\times 6-1 / 4 "$ |  |
| 186 | 50676 | Drill and Steel Wire Gage |  | $5 / 64^{\prime \prime} \times 1-1 / 2^{\prime \prime} \times 5-1 / 2^{\prime \prime}$ |  |
| 187 | 50677 | Jobbers＇Drill Gage |  | $5 / 64$＂$\times 2-5 / 16^{\prime \prime} \times 6-1 / 4 "$ |  |
| 185 Time Saver Tap and Drill Gage |  |  |  |  |  |
| Cat．No． | EDP | Range <br> Tap Size | Tap Drill | Body Drill | Dimensions <br> Thickness x Width x Length |
| 185 | 50675 | 2－56 to 1／4－28 | 50 to 3 | 44 to 1／4 | 5／64＂$\times 2-5 / 16^{\prime \prime} \times 6-1 / 4^{\prime \prime}$ |

