|  |
| --- |
| B107 Publication Status (updated September 2021) |
| **Standard** | **Status** |
| B107.4 - 2019Driving and Spindle Ends for Portable Hand, Impact, Air and Electric Tools (Percussion Tools Excluded) | ANSI Approval Date: 4/23/2019 |
| B107.17 - 2020Gages and Mandrels for Wrench Openings | ANSI Approval Date 02/24/2020 Action Required by 02/24/2025 |
| B107.56 -2018Body Repair Tools | ANSI Approval Date 7/20/2018 ANSI Action required by 7/20/2023 |
| B107.100 - 20XXFlat Wrenches | ANSI Approval Date: 01/21/2020 ANSI required action by 01/20/2025 |
| B107.110 - 20XXSocket Wrenches | ANSI Approval Date: 08/29/19ANSI required action by 08/29/2024 |
| B107.300 - 2010 (R2016)Torque Instruments | ANSI Approval Date: 06/10/21ANSI required action: 06/10/26 |
| B107.400 -2018Striking Tools | ANSI Approval Date 09/20/2018 ANSI Action required by 9/20/2023 |
| B107.410 - 2018Struck Tools | ANSI Approval Date 11/18/2018ANSI Action required by 9/20/2023 |
| B107.500 - 20XXPliers | ANSI Approval Date 06/14/10ANSI Approval Date: 01/21/2020 ANSI required action by 01/21/2025 |
| B107.600 - 2016Screwdriver | ANSI Approval Date: 06/29/16Reaffirmed: 06/04/21ANSI required action: 06/04/2026 |

KEY:

* standard listed with a date indicates the year it was last published
* a standard listed with a date followed by (R20xx) indicates the year it was reaffirmed.  Means the Committee reaffirms the content of the standard
* a standard listed with no date indicated its a draft and still under development
* PINS is a form “Project Initiation Notification System” which is sent into ANSI at the initiation of a new standard or revision of a standards that is on Periodic Maintenance
* BSR-8 is a form which is sent into ANSI to place a standard out for ANSI Public Review
* BSR-9 is a form which is sent into ANSI for review and their final approval as an American National Standard
* A ballot number like 20-xxx means the ballot was issued in 2020 and is a first consideration ballot
* RC1 after a ballot number (e.g., 20-xxxRC1) means a recirculation ballot
* RC100 after a ballot number means a second recirculation ballot
* RC101 after a ballot number means a third recirculation ballot