

English Standard Wire Gage – hardened
(Birmingham or Stubs' Iron Wire Gage)

No. 188 Nos. 1-36 (.300-.004")

This gage is popular for gaging iron wire, hot and cold rolled sheet steel, and in some cases, sheet iron by the English Standard Wire system also known as Birmingham or Stubs.

Gage has convenient decimal equivalents of each number on the reverse side. Satin finish. Carefully tested after hardening.



Nos. 1-36 (.300-.004") range

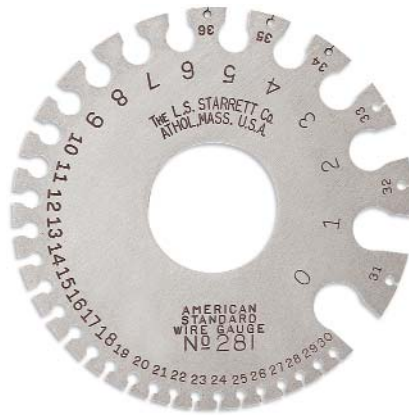
Catalog No.	EDP No.	Description
188	50678	English Standard Wire Gage

American Standard Wire Gage – hardened
(or B.&S.) for non-ferrous metals

No. 281 Nos. 0-36 (.325-.005")

This gage is the generally accepted standard for non-ferrous metals as adopted by brass manufacturers. It is especially useful for electricians and others to gage sheet, plate and wire made of non-ferrous metals like copper, brass, aluminum, etc. Screw slotting cutters are also made to this gage.

Gage has decimal equivalents on the reverse side. Satin finish. Completely tested after hardening.



Nos. 0-36 (.325-.005") range

Catalog No.	EDP No.	Description
281	51316	American Standard Wire Gage

Steel Wire Gage – hardened
American Steel & Wire Co.
(Washburn & Moen) Standard

No. 287
Nos. 0-36 (.3065-.009")

This gage is designed for gaging steel wire and drill rod to the American Steel & Wire Co. (Washburn & Moen) Standard and checks sizes from 0-36. (Also known as United States Steel Wire Gage.) Decimal equivalents are given on the back. Satin finish. Carefully tested for accuracy after hardening.



Nos. 0-36 (.3065-.009") range

Catalog No.	EDP No.	Description
287	51321	Steel Wire Gage