## AG Fuses

Originally stood for “all glass.” The automotive industry uses the “AG” prefix (AGC, AGW) for most glass fuses. They vary in length, diameter and amperage rating.

**Voltage Rating:** 32V AC/DC

## SFE Fuses

Glass fuses designed to specifications set by the Society of Fuse Engineers. All are 1/4 inch in diameter, but vary in length according to the ampere rating to ensure accurate fuse replacement. Both AG and SFE fuses were designed into North American vehicles prior to 1981. Glass fuses are also used for auto accessory applications.

**Voltage Rating:** 32V AC/DC

## GBC Fuses

A ceramic type, torpedo shaped fuse that can be currently found in many European cars. Consisting of a heat resistant body, the fuse element stretches over the exterior of the body from end to end. The body varies in color to assist in proper replacement.

**Voltage Rating:** 32V AC/DC

## Glass/Ceramic Fuses

**AGA, SFE 4**
(1/4" x 5/8")

**SFE 6**
(1/4" x 3/4")

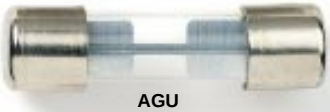
**AGW, SFE 7.5, SFE 9**
(1/4" x 7/8")

**AGX**
(1/4" x 1")

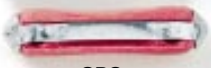
**SFE 14**
(1/4" x 1-1/16")

**AGC, SFE 20, UK**
(1/4" x 1-1/4")

**AGY, SFE 30**
(1/4" x 1-7/16")



**AGU**
(13/32" x 1-1/2")



**GBC**
(6 x 25mm)

| US & Canadian Boxed No. | US Carded No. | Canadian Carded No. |
|---|---|---|
| **AGA (1AG)** | | |
| AGA 1 | AGA 1 BP | AGA 1 CABP |
| AGA 1.5 | AGA 1.5 BP | AGA 1.5 CABP |
| AGA 2 | AGA 2 BP | AGA 2 CABP |
| AGA 2.5 | AGA 2.5 BP | AGA 2.5 CABP |
| AGA 3 | AGA 3 BP | AGA 3 CABP |
| AGA 5 | AGA 5 BP | AGA 5 CABP |
| AGA 6 | AGA 6 BP | AGA 6 CABP |
| AGA 7.5 | AGA 7.5 BP | AGA 7.5 CABP |
| AGA 10 | AGA 10 BP | AGA 10 CABP |
| AGA 15 | AGA 15 BP | AGA 15 CABP |
| AGA 20 | AGA 20 BP | AGA 20 CABP |
| AGA 25 | AGA 25 BP | AGA 25 CABP |
| AGA 30 | AGA 30 BP | AGA 30 CABP |
| **AGC (3AG)** | | |
| AGC .5 | AGC .5 BP | AGC .5 CABP |
| AGC 1 | AGC 1 BP | AGC 1 CABP |
| AGC 1.5 | AGC 1.5 BP | AGC 1.5 CABP |
| AGC 2 | AGC 2 BP | AGC 2 CABP |
| AGC 2.5 | AGC 2.5 BP | AGC 2.5 CABP |
| AGC 3 | AGC 3 BP | AGC 3 CABP |
| AGC 4 | AGC 4 BP | AGC 4 CABP |
| AGC 5 | AGC 5 BP | AGC 5 CABP |
| AGC 6 | AGC 6 BP | AGC 6 CABP |
| AGC 7.5 | AGC 7.5 BP | AGC 7.5 CABP |
| AGC 8 | AGC 8 BP | AGC 8 CABP |
| AGC 10 | AGC 10 BP | AGC 10 CABP |
| AGC 15 | AGC 15 BP | AGC 15 CABP |
| AGC 20 | AGC 20 BP | AGC 20 CABP |
| AGC 25 | AGC 25 BP | AGC 25 CABP |
| AGC 30 | AGC 30 BP | AGC 30 CABP |
| AGC 35 | AGC 35 BP | AGC 35 CABP |
| **AGU (5AG)** | | |
| AGU 1 | N/A | N/A |
| AGU 2 | N/A | N/A |
| AGU 3 | N/A | N/A |
| AGU 4 | N/A | N/A |
| AGU 5 | N/A | N/A |
| AGU 10 | N/A | N/A |
| AGU 15 | N/A | N/A |
| AGU 20 | N/A | N/A |
| AGU 25 | N/A | N/A |
| AGU 30 | N/A | N/A |
| AGU 35 | N/A | N/A |
| AGU 40 | N/A | N/A |
| AGU 50 | N/A | N/A |
| AGU 60 | N/A | N/A |
| **AGW (7AG)** | | |
| AGW 1 | AGW 1 BP | AGW 1 CABP |
| AGW 1.5 | AGW 1.5 BP | AGW 1.5 CABP |
| AGW 2.5 | AGW 2.5 BP | AGW 2.5 CABP |
| AGW 3 | AGW 3 BP | AGW 3 CABP |
| AGW 4 | AGW 4 BP | AGW 4 CABP |
| AGW 5 | AGW 5 BP | AGW 5 CABP |
| AGW 6 | AGW 6 BP | AGW 6 CABP |
| AGW 15 | AGW 15 BP | AGW 15 CABP |
| AGW 20 | AGW 20 BP | AGW 20 CABP |
| AGW 30 | AGW 30 BP | AGW 30 CABP |
| **AGX (8AG)** | | |
| AGX 2 | AGX 2 BP | AGX 2 CABP |
| AGX 3 | AGX 3 BP | AGX 3 CABP |
| AGX 20 | AGX 20 BP | AGX 20 CABP |
| AGX 25 | AGX 25 BP | AGX 25 CABP |
| AGX 30 | AGX 30 BP | AGX 30 CABP |
| **AGY (9AG)** | | |
| AGY 50 | N/A | N/A |
| **GBC (Ceramic)** | | |
| GBC 5 (Yellow) | GBC 5 BP | GBC 5 CABP |
| GBC 8 (White) | GBC 8 BP | GBC 8 CABP |
| GBC 16 (Red) | GBC 16 BP | GBC 16 CABP |
| GBC 25 (Blue) | GBC 25 BP | GBC 25 CABP |
| **SFE** | | |
| SFE 4 | SFE 4 BP | SFE 4 CABP |
| SFE 6 | SFE 6 BP | SFE 6 CABP |
| SFE 7.5 | SFE 7.5 BP | SFE 7.5 CABP |
| SFE 9 | SFE 9 BP | SFE 9 CABP |
| SFE 14 | SFE 14 BP | SFE 14 CABP |
| SFE 20 | SFE 20 BP | SFE 20 CABP |
| SFE 30 | SFE 30 BP | SFE 30 CABP |
| **UK** | | |
| UK 35 | UK 35 BP | UK 35 CABP |
| UK 50 | UK 50 BP | UK 50 CABP |