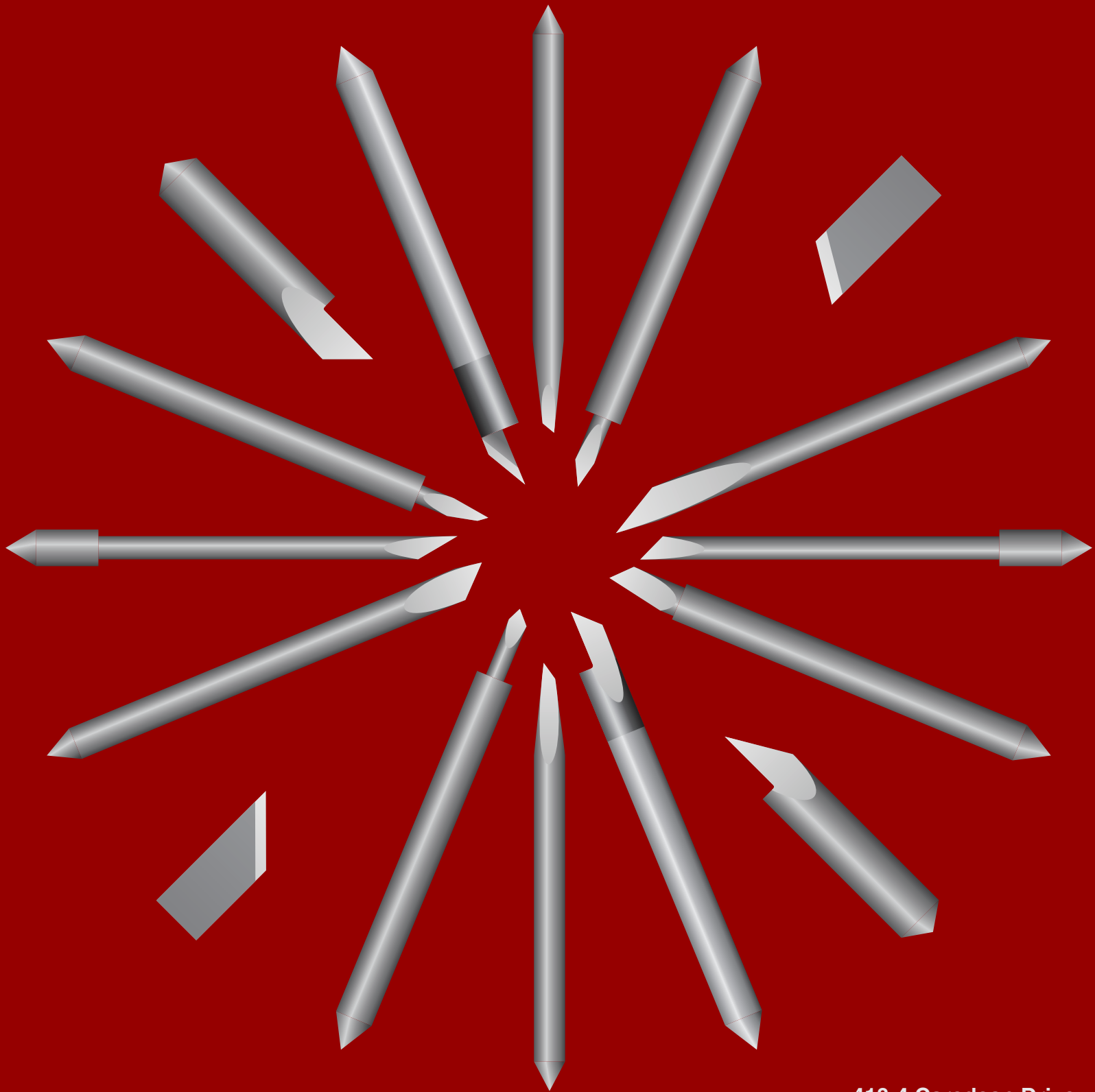


Antares, Inc.





Vinyl Cutting Blades









418-4 Caredean Drive
Horsham, PA 19044
Ph: 800-355-5250
Fx: 215-441-0154

- All Antares cutting blades are manufactured using micrograin carbide for performance and durability.
- Blades are packaged with protective caps. Custom packaging and labeling are available.
- Blades shown are our standard products. However, we have the capability to produce blades for specialty applications. Contact us for information.





ANAGRAPH

| Blade Angle | Part Number | Description |
|--|-------------|---|
| 45° | AVB-ANA045 | For cutting general signage vinyl 2 - 12 mil. thick with 0.25 mm offset setting. |
|  | |  <i>Actual Size</i> |
| 60° | AVB-ANA060 | For cutting material 12 mil. and thicker with 0.25 mm offset setting. |
|  | |  <i>Actual Size</i> |





GERBER

| Blade Angle | Part Number | Description |
|---|-------------|---|
| 30° | AVB-GER030 | Flat blade for cutting 2 - 4 mil. thick material. |
|  | |  <i>Actual Size</i> |
| 45° | AVB-GER045 | Flat blade for cutting 4 - 12 mil. thick material. |
|  | |  <i>Actual Size</i> |
| GSX | AVB-GERGSX | Cylindrical blade for cutting 2 - 4 mil. thick material. |
|  | |  <i>Actual Size</i> |







GRAPHTEC

| Blade Angle | Part Number | Description |
|--|-------------|---|
| 45° | AVB-GRA045 | For cutting general signage vinyl 2 - 12 mil. thick. |
|  | |  <i>Actual Size</i> |
| 60° | AVB-GRA060 | For cutting material 12 mil. and thicker. |
|  | |  <i>Actual Size</i> |







IOLINE

| Blade Angle | Part Number | Description |
|---|-------------|---|
| 45° | AVB-IOL045 | For cutting general signage vinyl 2 - 12 mil thick. |
|  | |  <i>Actual Size</i> |
| 60° | AVB-IOL060 | For cutting material 12 mil. and thicker. |
|  | |  <i>Actual Size</i> |















MIMAKI

| Blade Angle | Part Number | Description |
|--|-------------|---|
| 37° | AVB-MIM001 | For cutting 2 - 4 mil. thick material with 0.25 - 0.30 mm offset setting. |
|  | |  <i>Actual Size</i> |
| 40° | AVB-MIM003 | For cutting small letters and detail in 2 - 4 mil. thick material with .125 mm offset setting. |
|  | |  <i>Actual Size</i> |
| 56° | AVB-MIM005 | For cutting small letters and detail in 2 - 4 mil. thick material with 0.75 mm offset setting. |
|  | |  <i>Actual Size</i> |





MUTOH

| Blade Angle | Part Number | Description |
|---|-------------|---|
| 30° | ZME-10034A | For cutting material 12 mil. or thicker with 0.5 mm offset setting. |
|  | |  <i>Actual Size</i> |
| 45° | ZME-10034B | For cutting small letters and detail in 4 - 12 mil. thick material with 0.5 mm offset setting. |
|  | |  <i>Actual Size</i> |
| 60° | ZME-10034C | For cutting small letters and detail in 2 - 4 mil. material with 0.5 mm offset setting. |
|  | |  <i>Actual Size</i> |

GREAT COMPUTER CORP.

| Part Number | Description |
|--|---|
| AVB-GCC001 | For cutting general signage vinyl. Standard blade with largest angle. |
|  |  <i>Actual Size</i> |
| AVB-GCC002 | For cutting thin sandblast masks and stencils with friction feed or sprocket feed machines. |
|  |  <i>Actual Size</i> |
| AVB-GCC003 | For cutting small text and fine detail. Sharp blade with smallest offset (.175 mm). |
|  |  <i>Actual Size</i> |
| AVB-GCC004 | For cutting thick, fluorescent and reflective vinyl. Also, for cutting detailed work on standard vinyl |
|  |  <i>Actual Size</i> |
| AVB-GCC005 | For cutting reflective vinyl, cardboard, sandblast, and stencil. Sharp edge with 0.50 mm offset. |
|  |  <i>Actual Size</i> |
| AVB-GCC006 | For cutting cardboard, sandblast, and stencil. Sharp edge with 0.75 mm offset. |
|  |  <i>Actual Size</i> |
| AVB-GCC007 | For cutting cardboard, sandblast, and stencil. Sharp edge with 1.00 mm offset. |
|  |  <i>Actual Size</i> |

SUMMA

| Blade Angle | Part Number | Description |
|--|-------------|---|
| 36° | AVB-SUM001 | For cutting general signage vinyl 2 - 12 mil. thick with 0.45 mm offset setting. |
|  | |  <i>Actual Size</i> |
| 60° | AVB-SUM001 | For cutting material 12 mil. and thicker with 0.45 mm offset setting. |
|  | |  <i>Actual Size</i> |