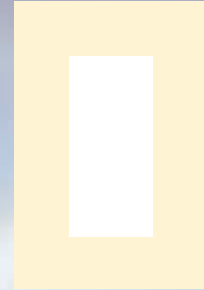


## Arlon AWT2™ Glazing Tape –

Arlon AWT2 tape is a versatile and highly aggressive glazing tape suitable for almost all applications. AWT2 provides immediate anchorage onto the sash. Its high-tack, flowing adhesive adheres well to uneven surfaces. The other side, which seals the lite surface, is protected by a premium, blue polyethylene release liner. AWT2 is available only in slit rolls.

- Std. colors: Black, White
- Std. gauges: 1/32", 1/16", 3/32" and 1/8" (0.8mm, 1.6mm, 2.4mm, 3.2mm)
- Roll sizes:
  - 1/32" – 300 ln.ft. (91.4m)
  - 1/16" – 150 ln.ft. (45.7m)
  - 3/32" – 100 ln.ft. (30.5m)
  - 1/8" – 75 ln.ft. (22.9m)



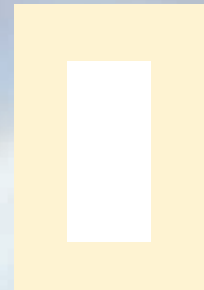
## HiPerGlaze™ Glazing Tapes –

Arlon *HiPerGlaze* glazing tape takes advantage of new developments in both synthetic rubber and acrylic adhesive technology to create a high shear, clean glazing tape that adheres readily to vinyl, fiberglass and metal substrates. *HiPerGlaze* v1 is designed for use on vinyl. *HiPerGlaze* f1 is designed specifically for use on fiberglass and metal. The f1 adhesive allows the tape to be repositioned during application. HiPerGlaze tapes are available in rolls as well as long-length spools.

*HiPerGlaze* v1 – Designed for extruded vinyl sashes

*HiPerGlaze* f1 – Designed specifically for fiberglass composites

- Std. colors: Black, White
- Std. gauges: 1/32", 1/16", 3/32" and 1/8" (0.8mm, 1.6mm, 2.4mm, 3.2mm)
- Roll sizes:
  - 1/32" – 300 ln.ft. (91.4m)
  - 1/16" – 150 ln.ft. (45.7m)
  - 3/32" – 100 ln.ft. (30.5m)
  - 1/8" – 75 ln.ft. (22.9m)
- Spool lengths: *Contact Arlon for desired length*



## Muntin Bar and Mullion Mounting Tapes –

Arlon muntin and mullion mounting tapes offer the durability of our glazing tapes and are suitable for indoor or outdoor use. The thin, high density EVA:PE copolymer foam is specially designed to provide a clean sight line.

- Std. colors: Black, White
- Gauge: .020", 1/32", .040" and 1/16"
- Roll sizes:
  - .020" – 300 ln.ft. (91.4m)
  - 1/32" – 300 ln.ft. (91.4m)
  - .040" – 200 ln.ft. (61.0m)
  - 1/16" – 150 ln.ft. (45.7m)

