



IS THIS HOW YOUR GAS RETENTION PROBLEMS LOOK TO YOU?

When argon gas escapes - as it will - there is no forgiveness. A pressure drop inside the unit causes the glass to bow with visible distortion, creates stress on the seal, and leads to a thermal 'short circuit' when the glass touches the internal grids.

Premature failure is the result.

If this is your concern, as it must be, then you need the sure remedy that won't let you down and cause any embarrassment with customers.

Insulating gas loss and moisture vapour penetration through porous or corner-compromised spacers are key areas where Intercept *Blackline Spacer* has clear advantages.

As an alloy, Intercept is itself non-porous, and as a one-piece

spacer with a superior quad seal at the single corner join, insulating gas losses or moisture vapour penetration are virtually unheard of.

This is why many IG fabricators using Intercept offer either a lifetime guarantee for their units, or more typically, one for 25 years.

So the customer not only stays more comfortable with their windows, but will also see more savings, for longer.

Intercept *Blackline Spacer* also wins out on aesthetics. Because it is both U-shaped and black in colour it doesn't intrude into the sightline. So you don't see it. It also allows for a totally automated positive locking system that secures Georgian bar in place for the life of the window. So no compromises there either.

That's why Intercept has the industry's lowest callback rate.

Oh yes, did we say? Intercept Spacer is also Warm Edge: recently achieving a BFRC WER 'A' rating for both the *Blackline* and *Blackline Ultra* versions.

Find out how Intercept can increase your production rate, eliminate callbacks, and keep both your customers and your Financial Director happy.

Email Chris Wale **now** on cwale@geduk.com or call 0781 577 6089



Intercept *Blackline Spacer*. Absolute maximum performance.

