BERGOLIN

Wind Power Coatings

NOW AVAILABLE:

3-Component Putty 4D980 Repair Set



CURRENT SITUATION

The Steodur-PUR Putty 4D980 was previously offered in packaging formats originally designed for blade manufacturing and large repair areas. While suitable for production environments, these formats were not ideal for on-site repairs.

As the product gained popularity in field blade repair – particularly due to its easy temperature adjustment through accelerator addition – users increasingly reported challenges related to handling, transport, stocking, and unnecessary material leftovers. In addition, the larger packaging created a higher risk of mixing errors during smaller repairs.

We took this feedback seriously and conducted a detailed review to develop a packaging concept that improves usability in the field, streamlines logistics, and reduces waste.

OUR SOLUTION

The new Steodur-PUR Putty 4D980 Repair Set consolidates all components into one compact, user-friendly box. Smaller container sizes make on-site work more efficient while minimizing the risk of expired or leftover material.

Benefits

1. **Matching containers**
2. **Easy on-site handling**
3. **Lower transport costs**
4. **Avoiding mixing errors**

For customers, warehousing becomes easier – only one item needs to be stocked instead of three separate components. Freight costs are reduced as well, since a single package replaces multiple shipments.

The result: simpler handling, improved process reliability, reduced waste, and more efficient logistics.