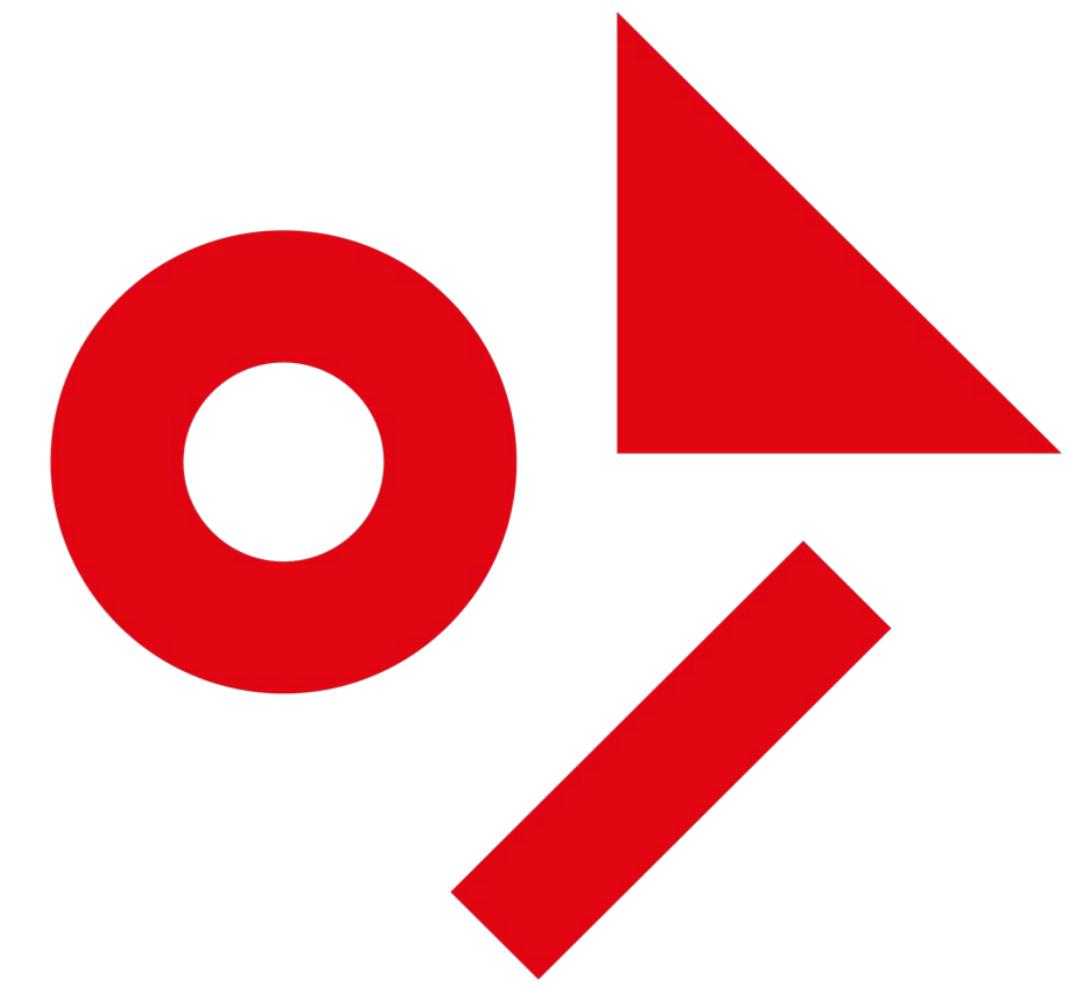


# Gloxil SF 91 A

## Polypropylene Copolymer (PP Copo)

### light-weight and scratch resistant

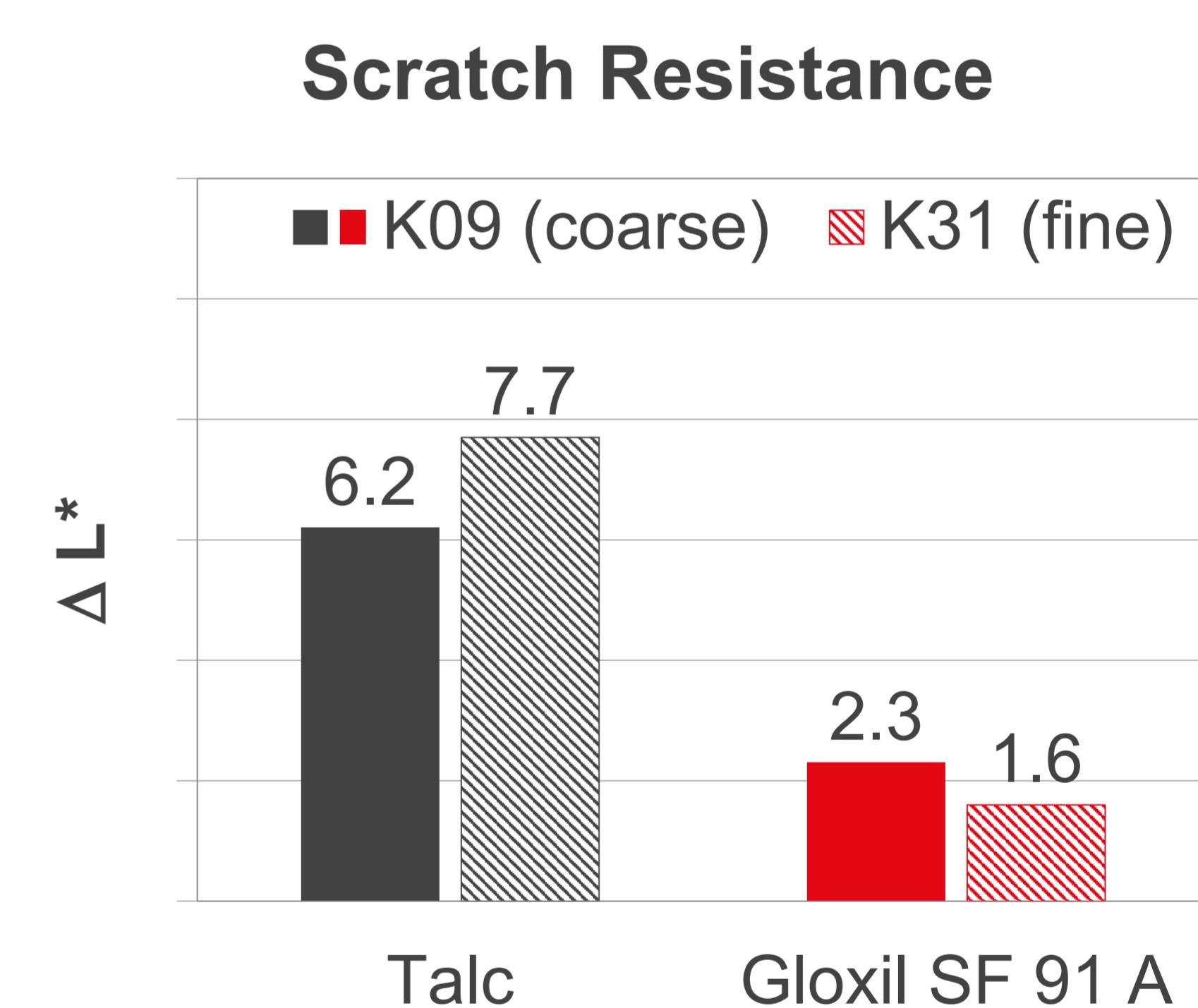
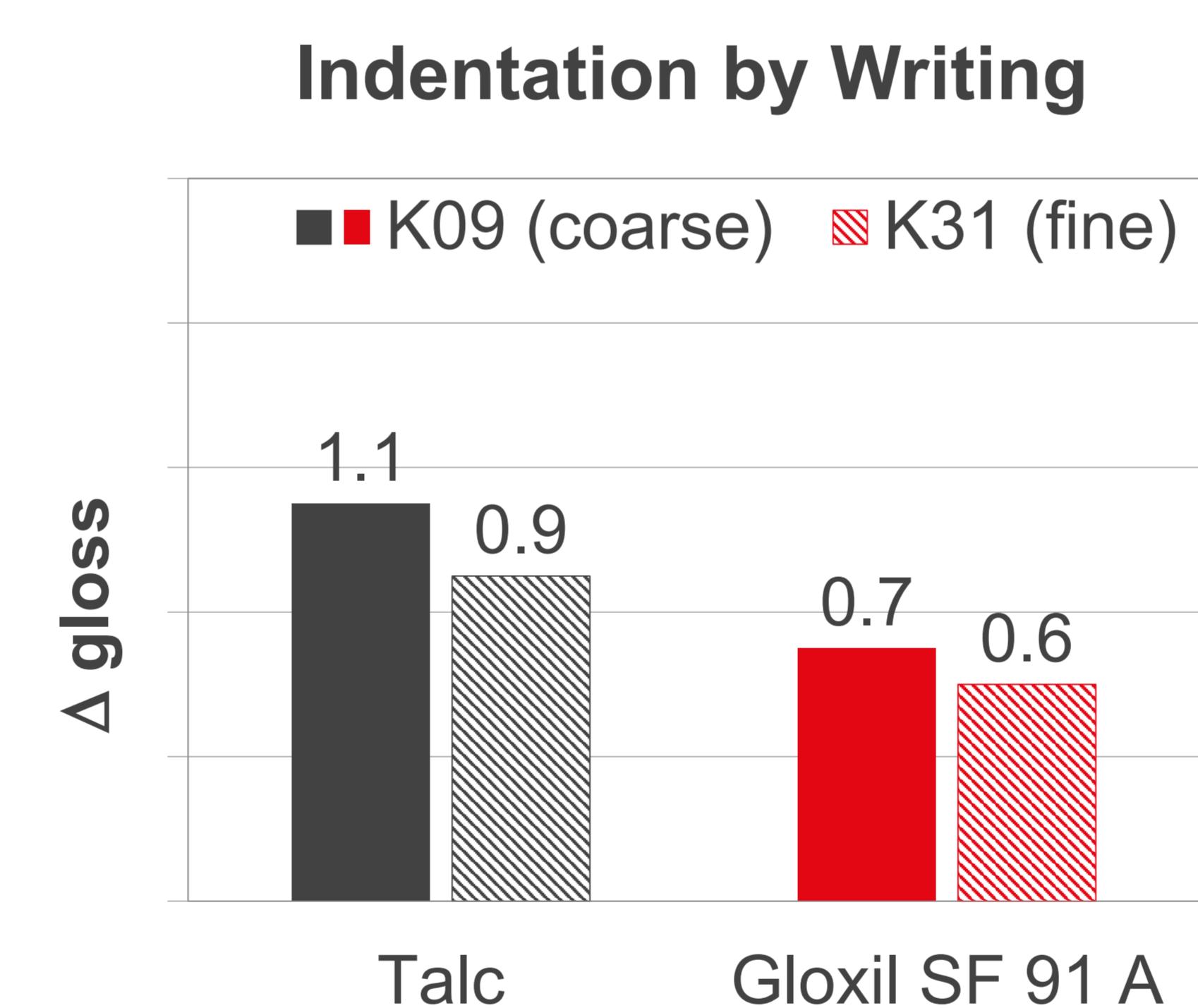
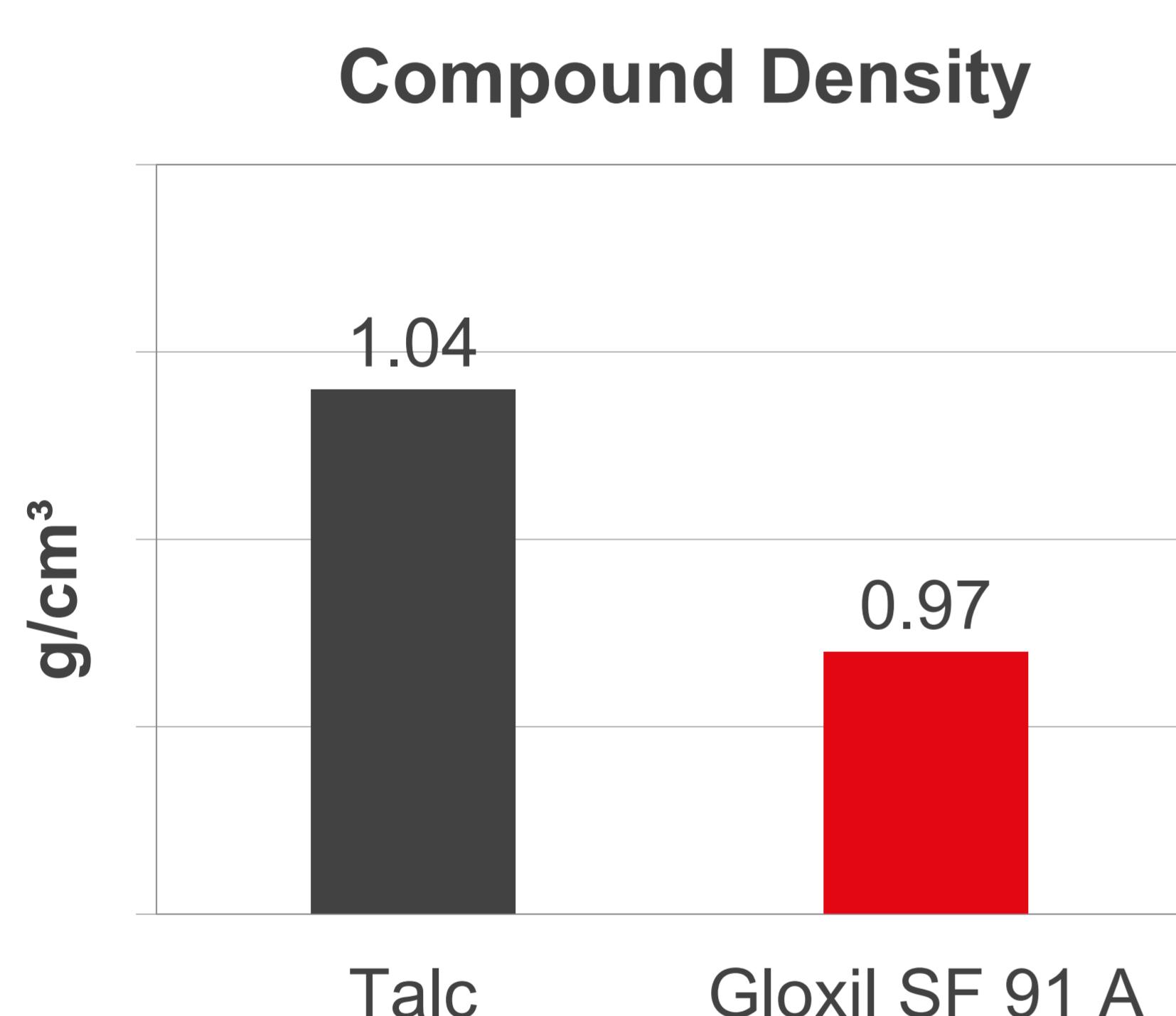
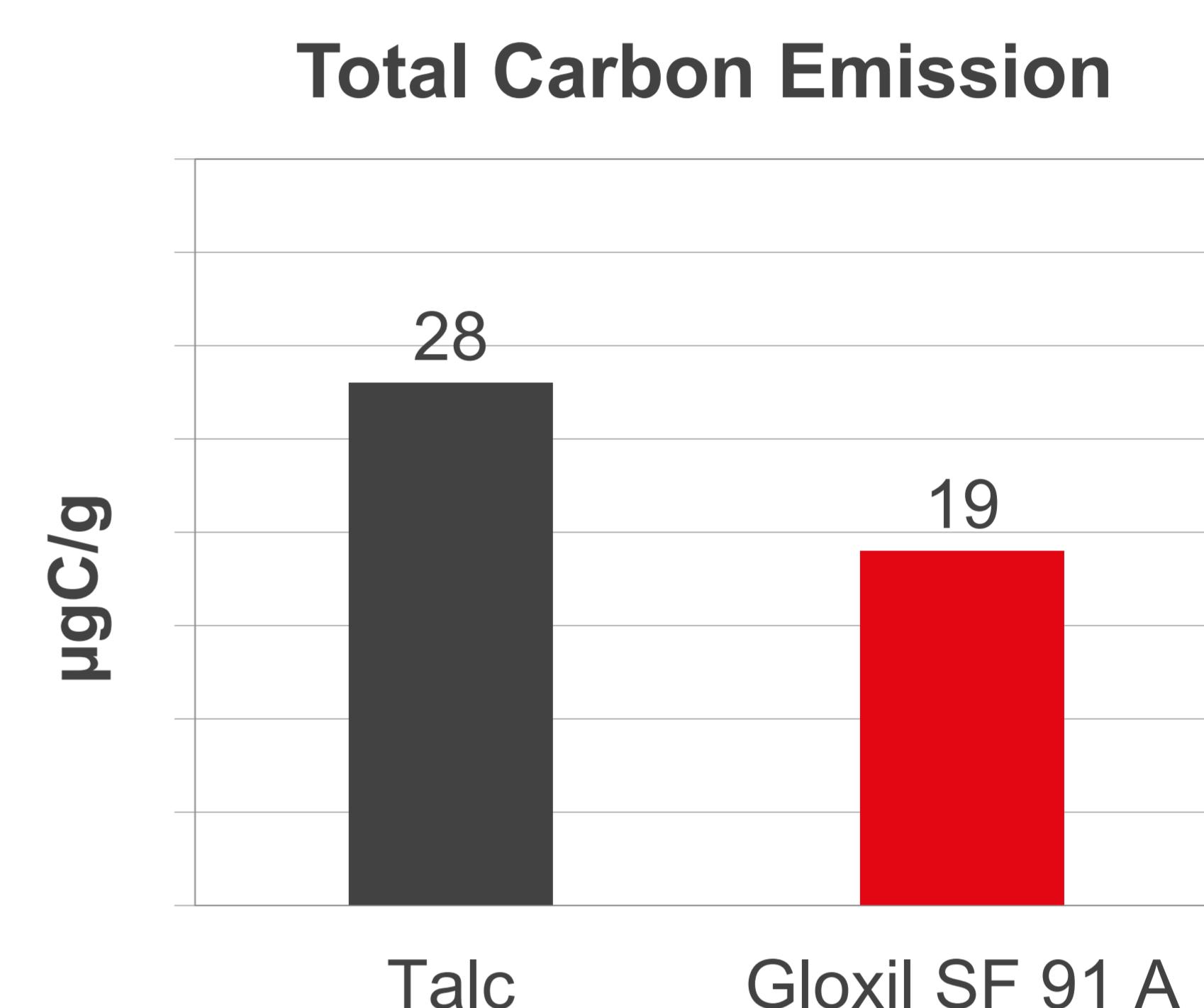
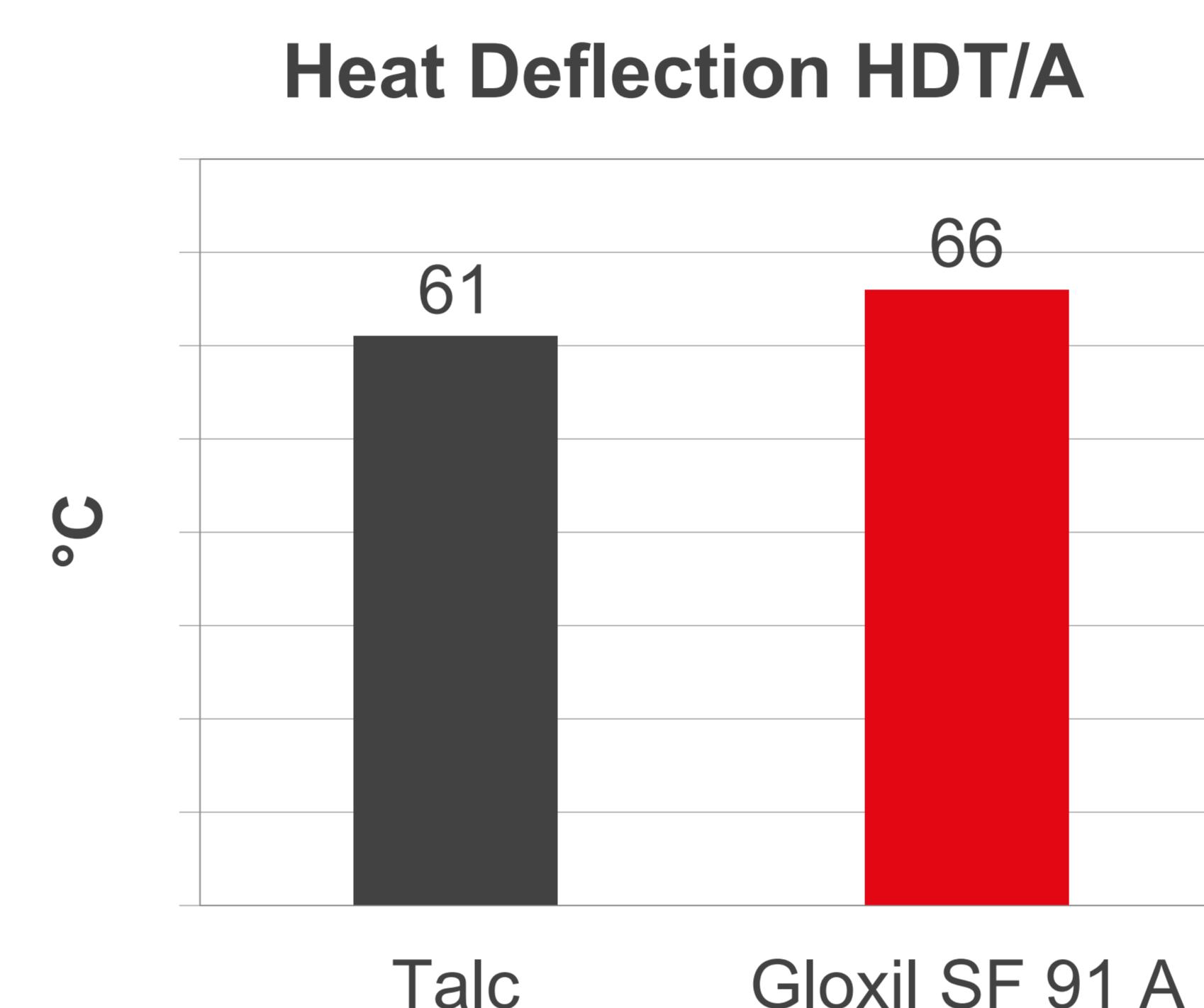
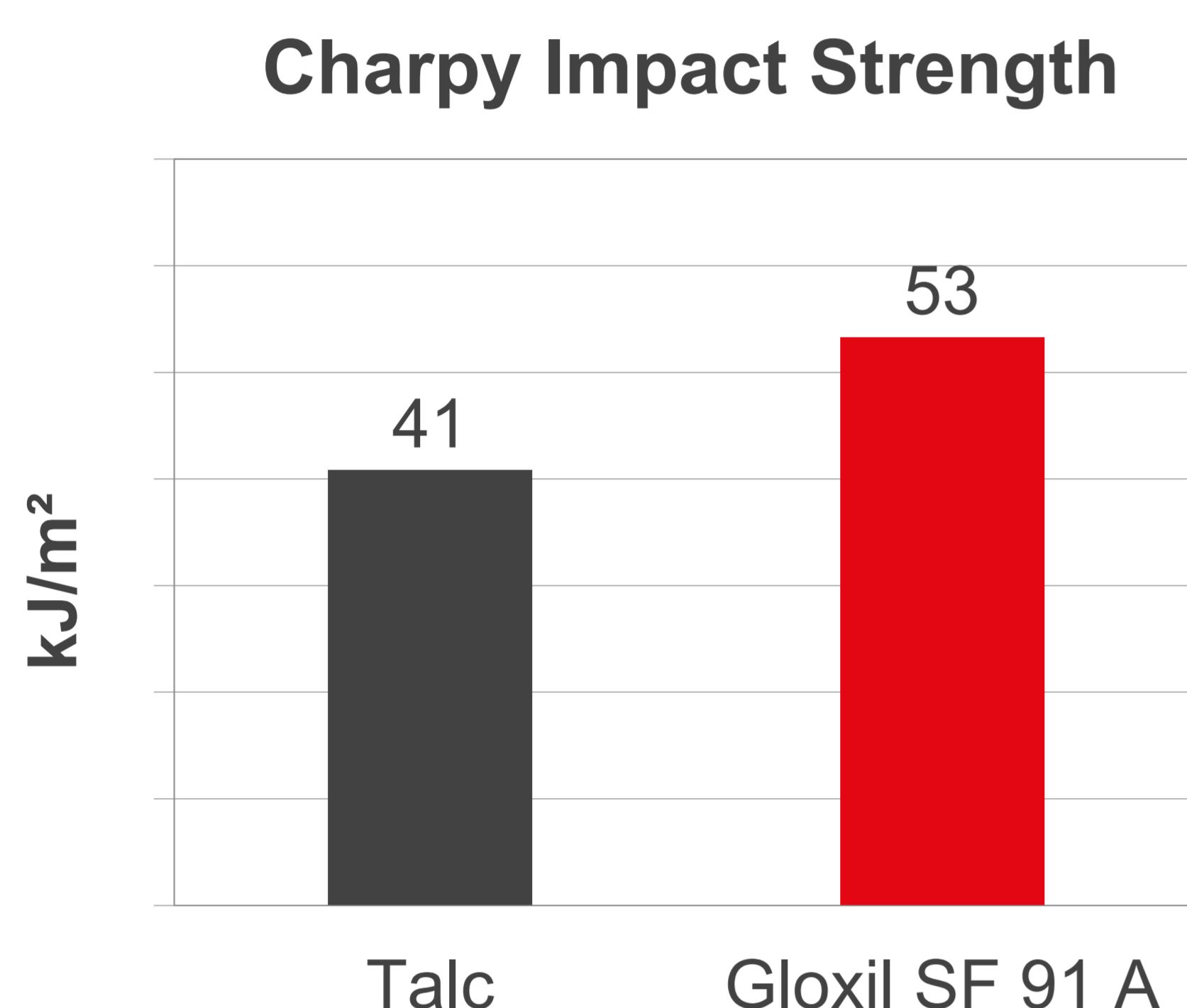


## Objective

20 wt-%  
**Ultrafine premium talc**  
recommended for  
- high impact strength  
- good scratch resistance

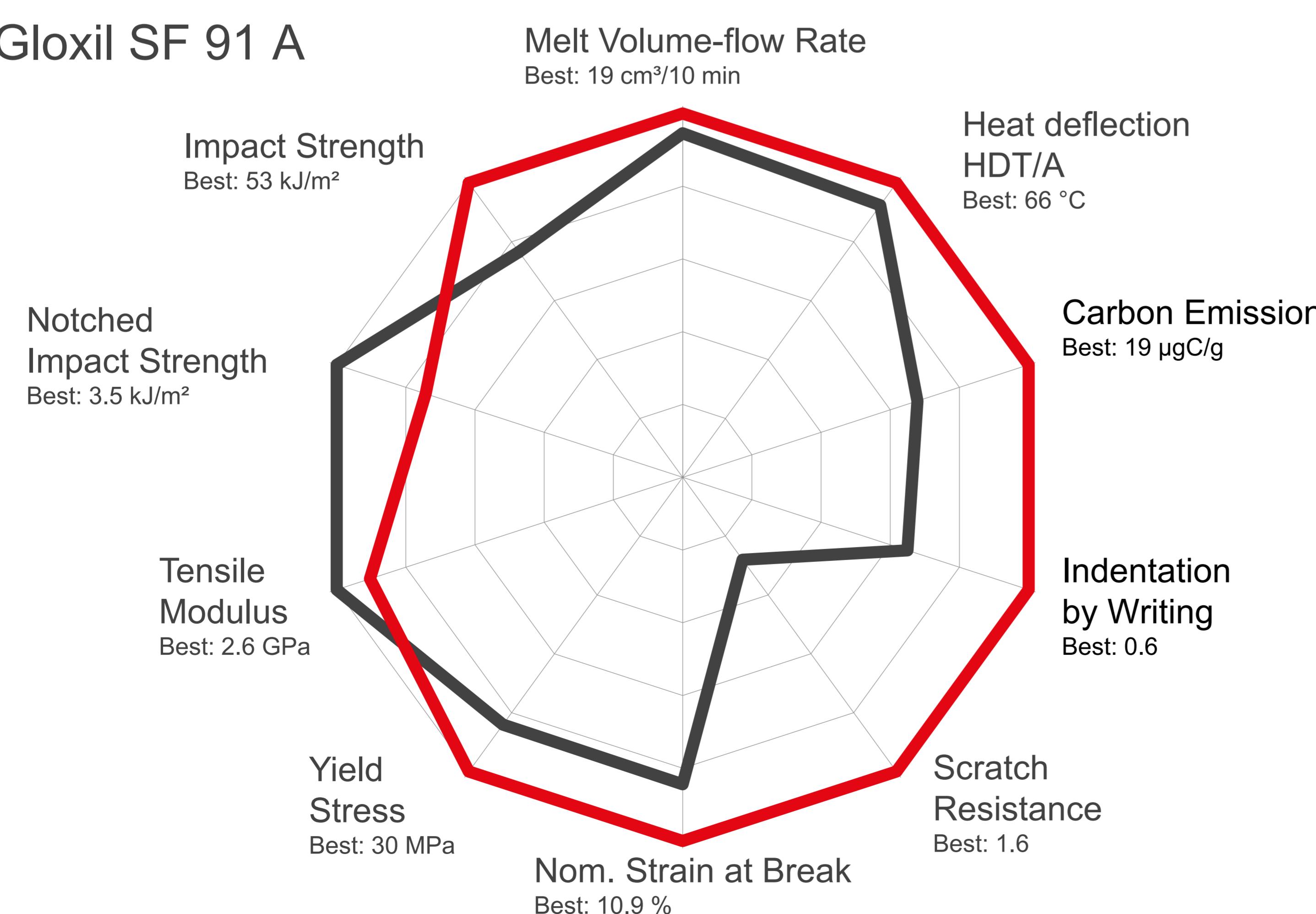
11 wt-%  
**Gloxil SF 91 A**  
+ 1% MAH

## Results



## Summary

- Talc
- Gloxil SF 91 A



**Gloxil SF 91 A is a suitable filler for light-weight and scratch resistant polypropylene compounds.**

## Outlook

By the addition of an impact modifier and a slightly higher dosage of MAH values of >100 kJ/m² for impact strength and >30 kJ/m² for notched impact strength can be achieved.