

**Spatulas, PTFE fluoropolymer, coated****Saint Gobain****Spatulas, PTFE fluoropolymer, coated**

These spatulas are designed for use in the most severe laboratory conditions. They are made of nickel-plated stainless steel and fluoropolymer coating. The coating eliminates surface buildup or loss of valuable sample due to sticking. Will not scratch or damage delicate surfaces.

- Extra heavy-duty PTFE coatings
- Resistant to low and high temperatures
- Use for handling chemically active materials



| Code        | Description   | Packaging |
|-------------|---|-----------|
| LLG09220940 | Spatulas, PTFE fluoropolymer, coated, Double-ended spatula, Length 200 mm, Figure a | 1 pz      |
| LLG09220945 | Spatulas, PTFE fluoropolymer, coated, Spoon spatula, Length 225 mm, Figure b        | 1 pz      |



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