

# Resource Summary Report

Generated by [dkNET](#) on Aug 6, 2026

## Anton Paar: SAXSpoint 5.0

RRID:SCR\_025989

Type: Tool

### Proper Citation

Anton Paar: SAXSpoint 5.0 (RRID:SCR\_025989)

### Resource Information

**URL:** <https://www.anton-paar.com/?eID=documentsDownload&document=66294&L=0>

**Proper Citation:** Anton Paar: SAXSpoint 5.0 (RRID:SCR\_025989)

**Description:** Laboratory based X-ray beamline instrument. It performs Small-Angle X-ray Scattering (SAXS) and Wide-Angle X-ray Scattering (WAXS) to analyze the nanostructure of materials without requiring synchrotron facilities. SAXS system resolves nanostructures up to 620 nm. Offers flexible analysis of almost any material under ambient and non-ambient conditions. Number of additional optional features equip SAXSpoint 5.0 for future applications up to the micrometer range (USAXS).

**Synonyms:** , Anton Paar SAXSpoint 5.0, SAXSpoint 5.0, Small-Angle X-ray Scattering point 5.0

**Resource Type:** instrument resource

**Keywords:** scattering measurement, small-angle X-ray scattering, wide-angle X-ray scattering, analyze structure of materials at nanoscale,

**Availability:** THIS RESOURCE IS NO LONGER IN SERVICE

**Specification URL:** [https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR\\_025989.pdf](https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_025989.pdf)

**Resource Name:** Anton Paar: SAXSpoint 5.0

**Resource ID:** SCR\_025989

**Alternate IDs:** Model\_Number\_SAXSpoint\_5.0

**Old URLs:** <https://www.anton-paar.com/us-en/products/details/saxspoint-50/>

**Record Creation Time:** 20241026T053255+0000

**Record Last Update:** 20260801T191328+0000

---

## Ratings and Alerts

No rating or validation information has been found for Anton Paar: SAXSpoint 5.0.

No alerts have been found for Anton Paar: SAXSpoint 5.0.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We have not found any literature mentions for this resource.