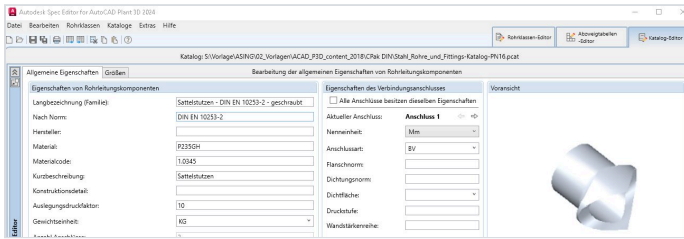
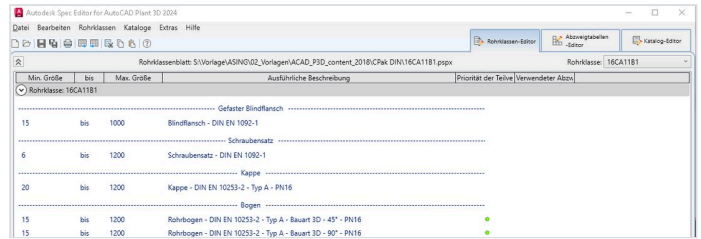


Piping specs in days, not months. The catalogs shipped with Plant 3D cover European plant engineering only partially: standards are missing, weights and order texts are empty, manufacturer valves are largely absent. Our 49 catalogs with 67,375 parts were built over more than 20 years of project practice, are continuously maintained and were fully checked in 09/2026 – ready to use in the Spec Editor.



Catalog data: material, material code, weight, geometry



Ready-made piping spec in the Spec Editor

49 catalogs in 9 groups	67.375 catalog parts	3.244 part families	21.807 parts with weight	DN 4-4000 PN 2.5-250 · Class 150
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THE RANGE – 9 GROUPS

Steel 2 catalogs

P235GH, DIN EN 10216/10217/10253, wall thickness series 1-8, PN 10 to PN 250, DIN/ASME

Plastic 9 catalogs

PE, PP, PVC, PVDF, GRP – SDR 11/17/33, plus plastic valves

Manufacturer valves & expansion joints 5 catalogs

KSB, ARI, Gestra, Noreva, Schroedahl, GBea, Witzenmann, Elaflex, Torgren as 3D models

Stainless steel 4 catalogs

1.4541, 1.4571, 1.4301/1.4307, 1.4539, aseptic, Geberit Mapress

Ventilation, exhaust & modular systems 4 catalogs

Exhaust lines 316Ti, steel and stainless steel ventilation, clamp ring modular system

Instruments 2 catalogs

Endress+Hauser and WIKA – level, pressure, temperature, flow

Enamel / DIN 2873 2 catalogs

PN 10 and PN 16 with spacers, angle spacers and crosses

Valves 12 catalogs

PN 6 to PN 100 and Class 150, steel and stainless steel, with actuators, German/English

Script-based catalogs 9 catalogs

Fittings, cable trays, supports – script-based, only with technical book

WHAT SETS THE CATALOGS APART

- **Standards-based:** DIN EN 10253, 10216/10217, 1092-1, 1514-1, DIN 2873, DIN 8074/8077, EN 558 and many more
- **Order texts:** long descriptions in DIN 21057 style – ready for BOMs and enquiries
- **Weights:** per manufacturer data – material lists with weights from Report Creator
- **Wall thicknesses:** series 1-8 for pipes and fittings, aligned with DIN EN 13480
- **Cleanly structured:** separated by geometry type, base components derived per material
- **Manufacturer valves:** detailed 3D blocks with face-to-face length and connections
- **Script-based special parts:** only in the book bundle – with book, scripts and ready-made piping spec
- **Installation package:** setup with catalog selection, central on the server, optionally read-only

SINGLE, AS A BUNDLE OR AS A PACKAGE

Individual catalog from €350 net, plus VAT S up to 50 families €350 M 51-150 families €550 L 151-300 families €850 Price based on the number of part families in the catalog	Book bundle from €149 book + catalogs Python Scripting (2 cat.) €179 Screw fittings (4 cat.) €149 Cable trays (3 cat.) €149 Script-based catalogs are only available with the matching technical book.	Complete package €9,990 instead of €20,477 ■ All 49 catalogs with 67,375 parts ■ all 3 book bundles ■ Installation support, introduction, 1 year of download access incl. new versions
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Download access for 1 year – download new versions during the term, keep using them indefinitely afterwards – applies to single catalogs, book bundles and the complete package. License per company/site.

On request: piping specs to your requirements (release management "in progress"/"released"), wall thickness calculation to DIN EN 13480-3 with market availability check, catalogs to manufacturer or company standards, piping spec workshop as an Autodesk Authorized Training Center, ASEING PlantConfig Pro project templates. Free with a customer account: Piping Spec Calculator – shows the matching catalogs for the calculated class.

Catalog overview, enquiries & quotes: vertrieb@seitz-ingenieure.de