Neck & dispensing checklist

A joint review for a vessel, closure, dispensing engine and the intended fill.

Related models Arc 24 / Veil 24 / Column 100

Project / model _____

Reviewer / date _____

01 Identify both parts

Write down both model codes and drawing revisions. A shared nominal neck designation starts the review. Check thread pitch, lip geometry and the liner contact on supplier drawings.

02 Build the filled sample

Cut the dip tube to the vessel and record the insertion depth. Test closure engagement and leakage with the intended fill, liner and storage orientation.

03 Measure the user action

Record priming strokes, output per stroke and return. For a mist, also inspect the spray pattern. Document the method, sample count and temperature with your results.

04 Agree the limits

Ask the production partner to state tolerances, test conditions and a signed sample reference before committing the assembly to the purchase order.

Review notes / remaining actions