

Pneumatische Schwenkeinheit SRM 10-14-X

Diagramme DrosselEinstellung

Externer Anschlag 90°

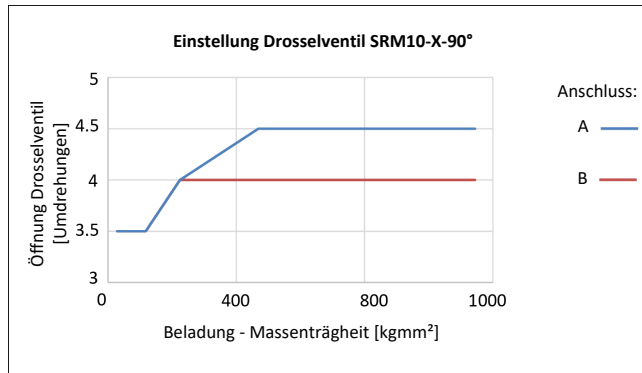


Diagramm Öffnung Drosselventil über Beladung, SRM 10-14-X10-X-90°

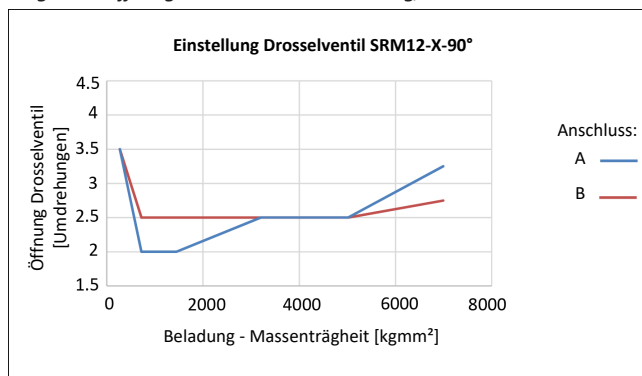


Diagramm Öffnung Drosselventil über Beladung, SRM 10-14-X12-X-90°

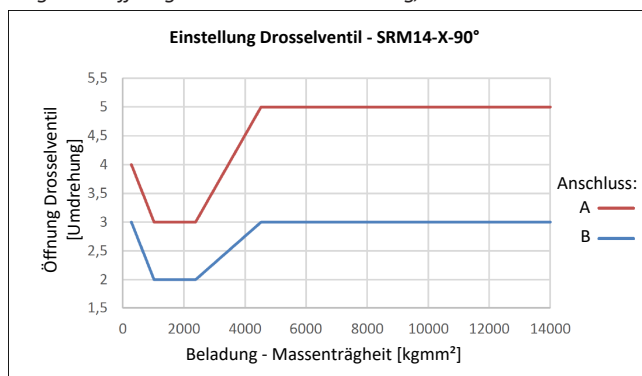


Diagramm Öffnung Drosselventil über Beladung, SRM 10-14-X14-X-90°

Externer Anschlag 180°

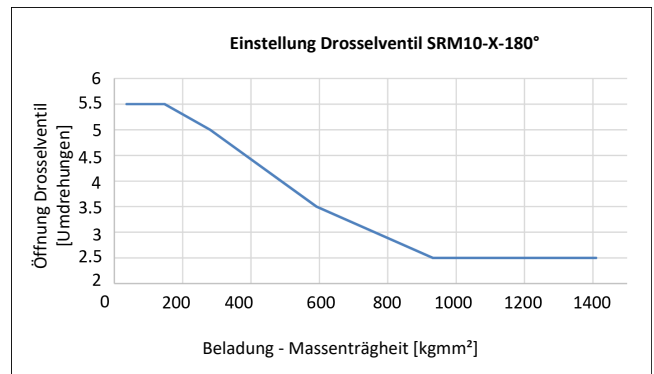


Diagramm Öffnung Drosselventil über Beladung, SRM 10-14-X10-X-180°

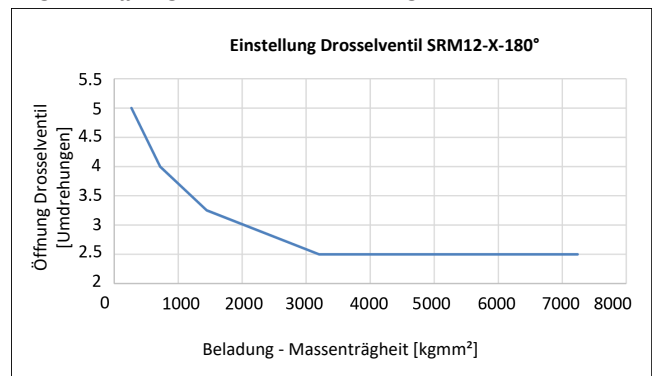


Diagramm Öffnung Drosselventil über Beladung, SRM 10-14-X12-X-180°

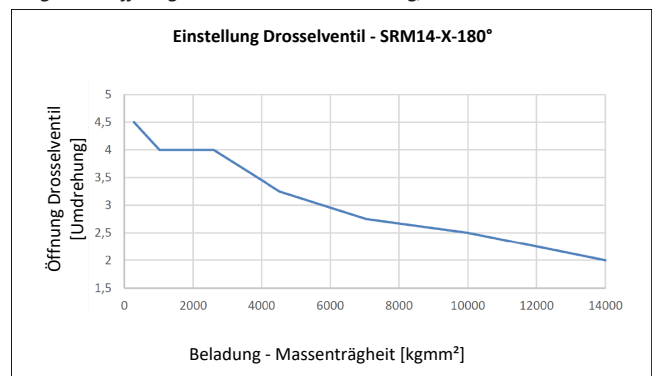


Diagramm Öffnung Drosselventil über Beladung, SRM 10-14-X14-X-180°

Pneumatische Schwenkeinheit SRM 10-14-X

Diagramme Dämpfereinstellung

Externer Anschlag 90°

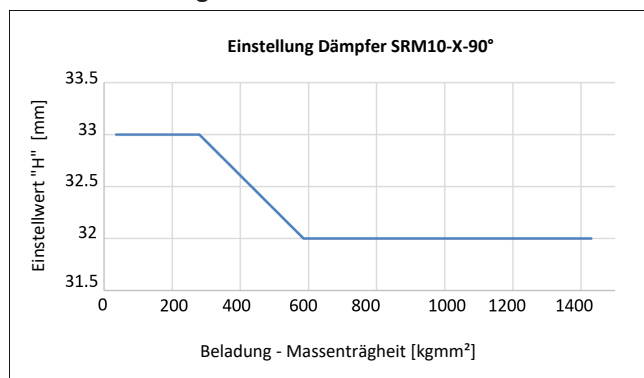


Diagramm Einstellwert "H" - Dämpfer über Beladung, SRM 10-14-X10-X-90°

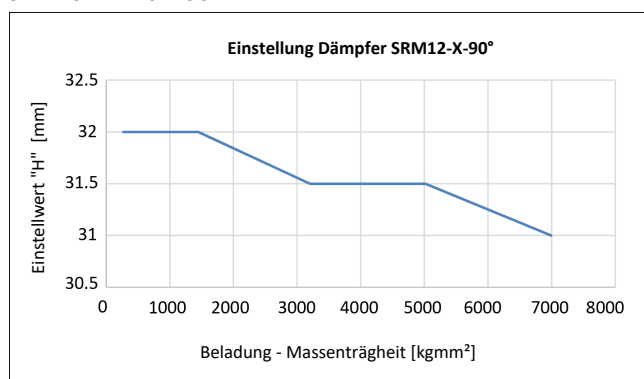


Diagramm Einstellwert "H" - Dämpfer über Beladung, SRM 10-14-X12-X-90°

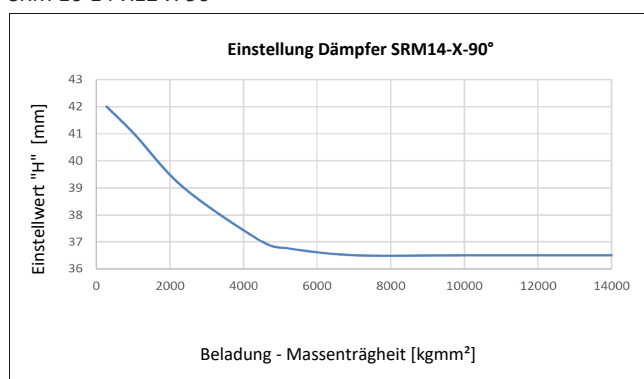


Diagramm Einstellwert "H" - Dämpfer über Beladung, SRM 10-14-X14-X-90°

Externer Anschlag 180°

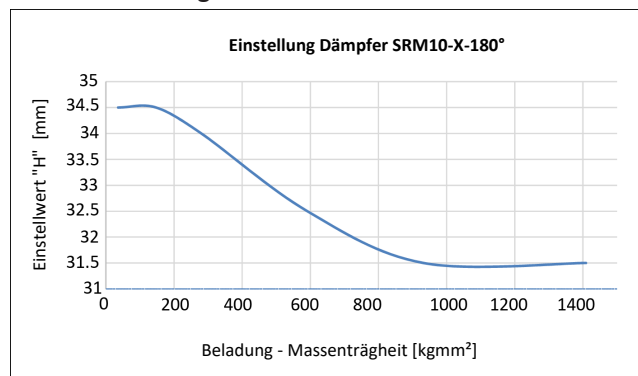


Diagramm Einstellwert "H" - Dämpfer über Beladung, SRM 10-14-X10-X-180°

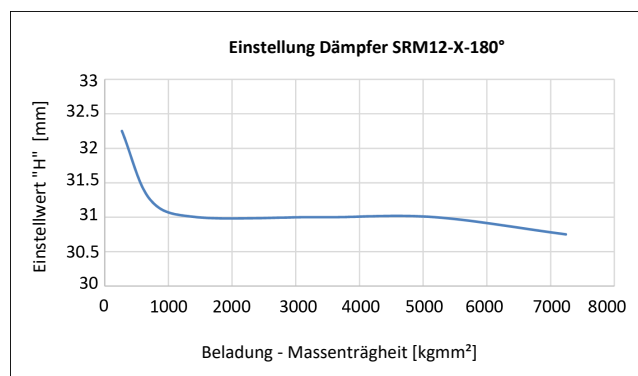


Diagramm Einstellwert "H" - Dämpfer über Beladung, SRM 10-14-X12-X-180°

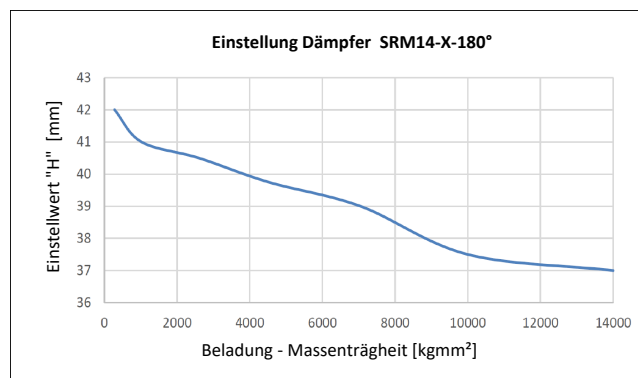


Diagramm Einstellwert "H" - Dämpfer über Beladung, SRM 10-14-X14-X-180°

Pneumatic Swivel unit SRM 10-14-X

Diagrams adjusting throttle valve

External stop 90°

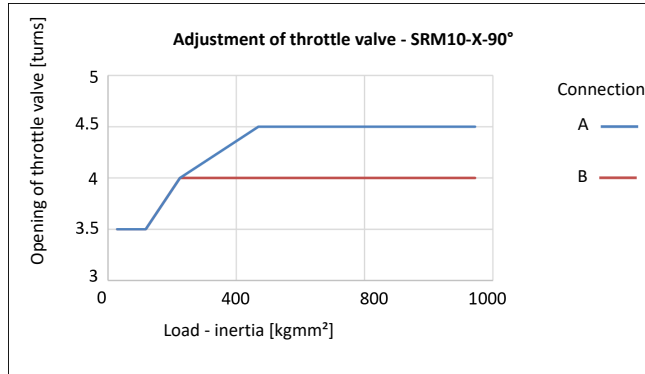


Diagram of opening of throttle valve via loading, SRM 10-14-X10-X-90°

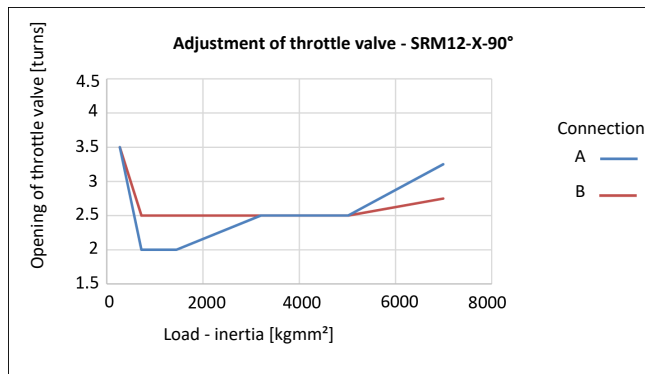


Diagram of opening of throttle valve via loading, SRM 10-14-X12-X-90°

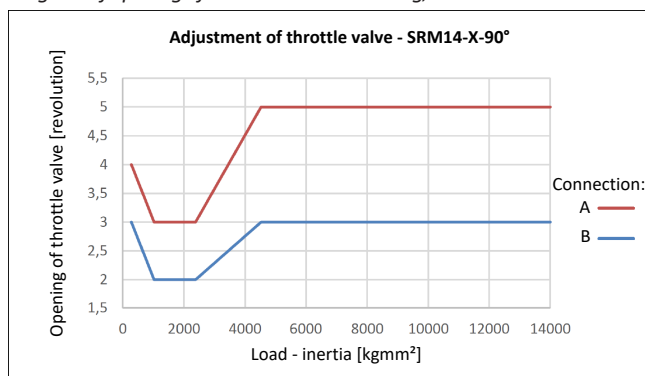


Diagram of opening of throttle valve via loading, SRM 10-14-X14-X-90°

External stop 180°

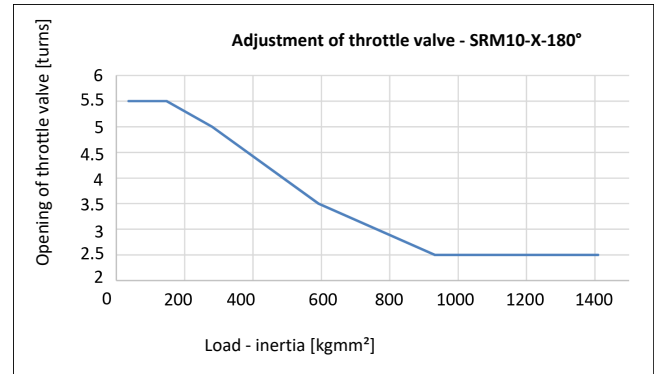


Diagram of opening of throttle valve via loading, SRM 10-14-X10-X-180°

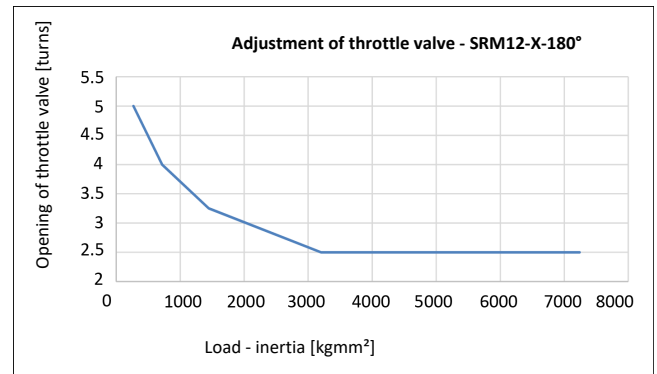


Diagram of opening of throttle valve via loading, SRM 10-14-X12-X-180°

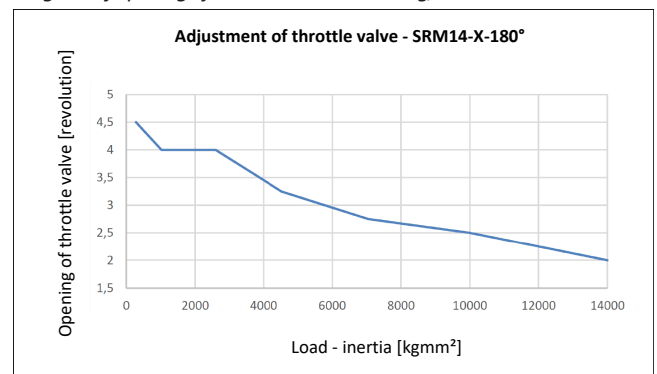


Diagram of opening of throttle valve via loading, SRM 10-14-X14-X-180°

Pneumatic Swivel unit SRM 10-14-X

Diagrams adjusting absorber

External stop 90°

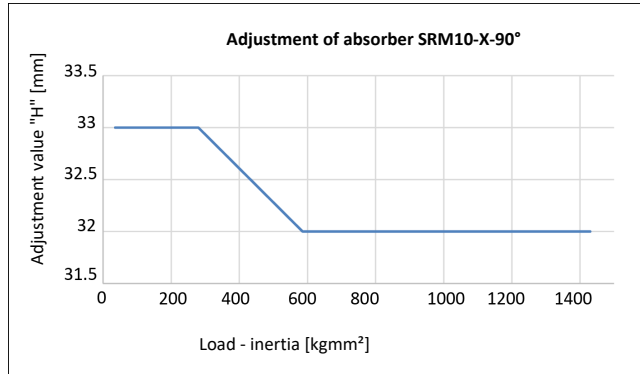


Diagram adjustment value "H" - absorber above load, SRM 10-14-X10-X-90°

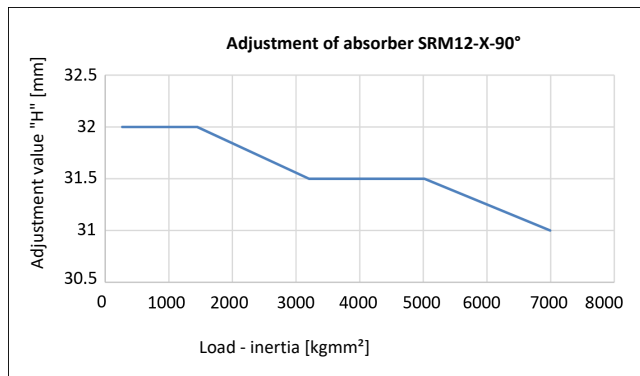


Diagram adjustment value "H" - absorber above load, SRM 10-14-X12-X-90°

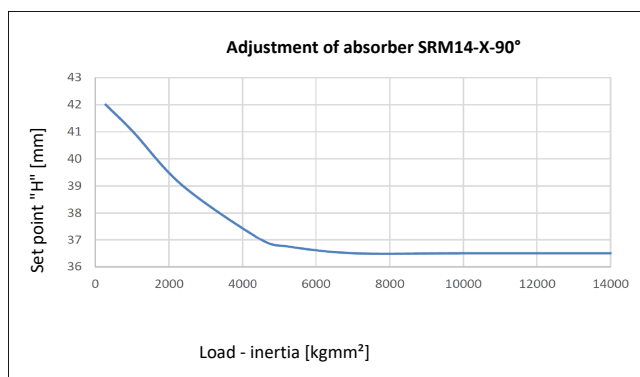


Diagram adjustment value "H" - absorber above load, SRM 10-14-X14-X-90°

External stop 180°

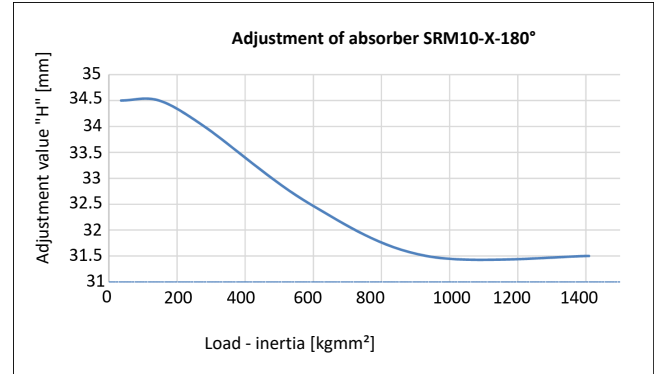


Diagram adjustment value "H" - absorber above load, SRM 10-14-X10-X-180°

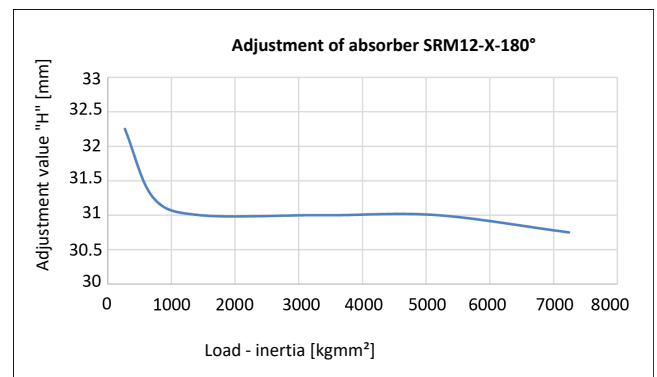


Diagram adjustment value "H" - absorber above load, SRM 10-14-X12-X-180°

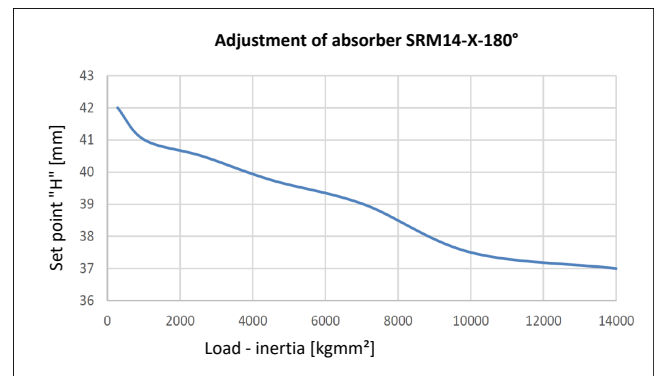


Diagram adjustment value "H" - absorber above load, SRM 10-14-X14-X-180°