

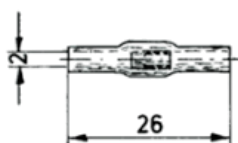
Resistors for limiting the flow of gases and neutral liquids,



Economical plastic design

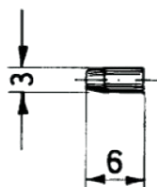
Type 202

Throttle piece made of polystyrene inserted into a piece of soft PVC hose, @ 2/4



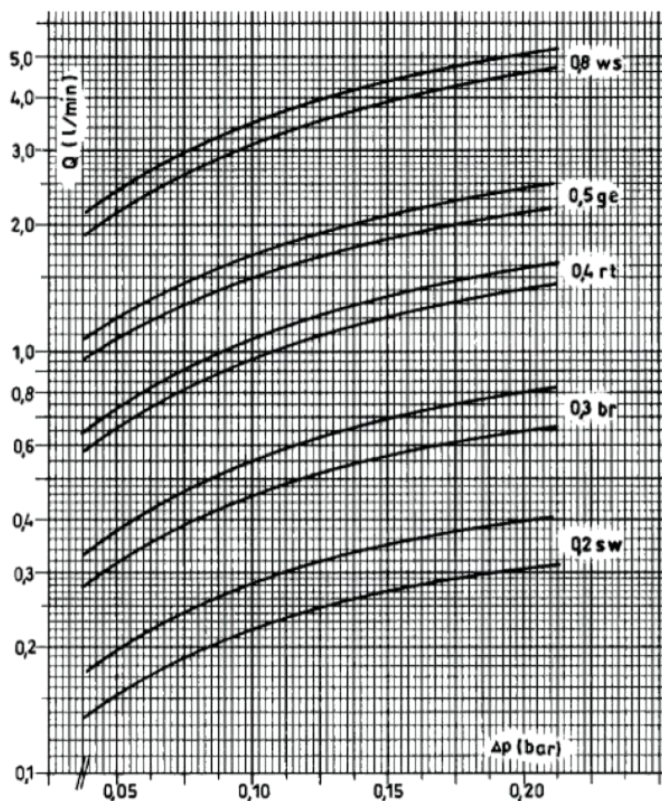
Type 203

Polystyrene throttle piece for pressing into hole @ 2.9



Luftdurchsatz / Druckgefälle

Order no.	Nominal width [mm]	Identifying colour
202-1,5-3	0.15	Green
202-2-3	0.2	Black
202-3-3	0.3	Brown
202-4-3	0.4	Red
202-5-3	0.5	Yellow
202-8-3	0.8	White
203-1,5-3	0.15	Green
203-2-3	0.2	Black
203-3-3	0.3	Brown
203-4-3	0.4	Red
203-5-3	0.5	Yellow
203-8-3	0.8	White



Intermediate sizes and special designs available on request.

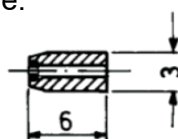
Resistors for limiting the flow
of gases and neutral liquids,

Precision plastic in ruby

Sharp-edged nozzle, drilled in synthetic ruby,
ensures high precision and long service life.

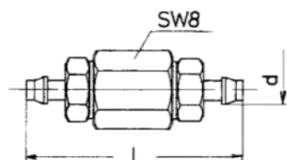
Type 205

For pressing into holes @ 2.9 mm



Type 206

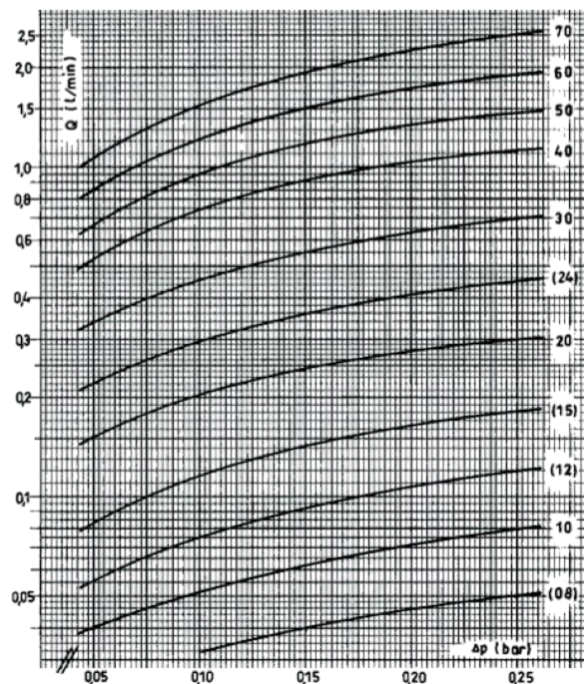
The nozzle is inserted into a brass housing
with hose connections on both sides.



Order numbers

NW [mm]	Type 205		Type 206	
			For hose NW 2 d=2.7 mm L=26 mm	For hose NW 2.5 d=3.5 mm L=27 mm
0.1	205-10	206-10-2	206-10-2,5	206-10-4
0.2	205-20	206-20-2	206-2,50-2,5	206-40-4
0.3	205-30	206-30-2	206-30-2,5	206-30-4
0.4	205-40	206-40-2	206-40-2,5	206-40-4
0.5	205-50	206-50-2	206-50-2,5	206-50-4
0.6	205-60	206-60-2	206-60-2,5	206-60-4
0.7	205-70	206-70-2	206-70-2,5	206-70-4

Luftdurchsatz / Druckgefälle



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