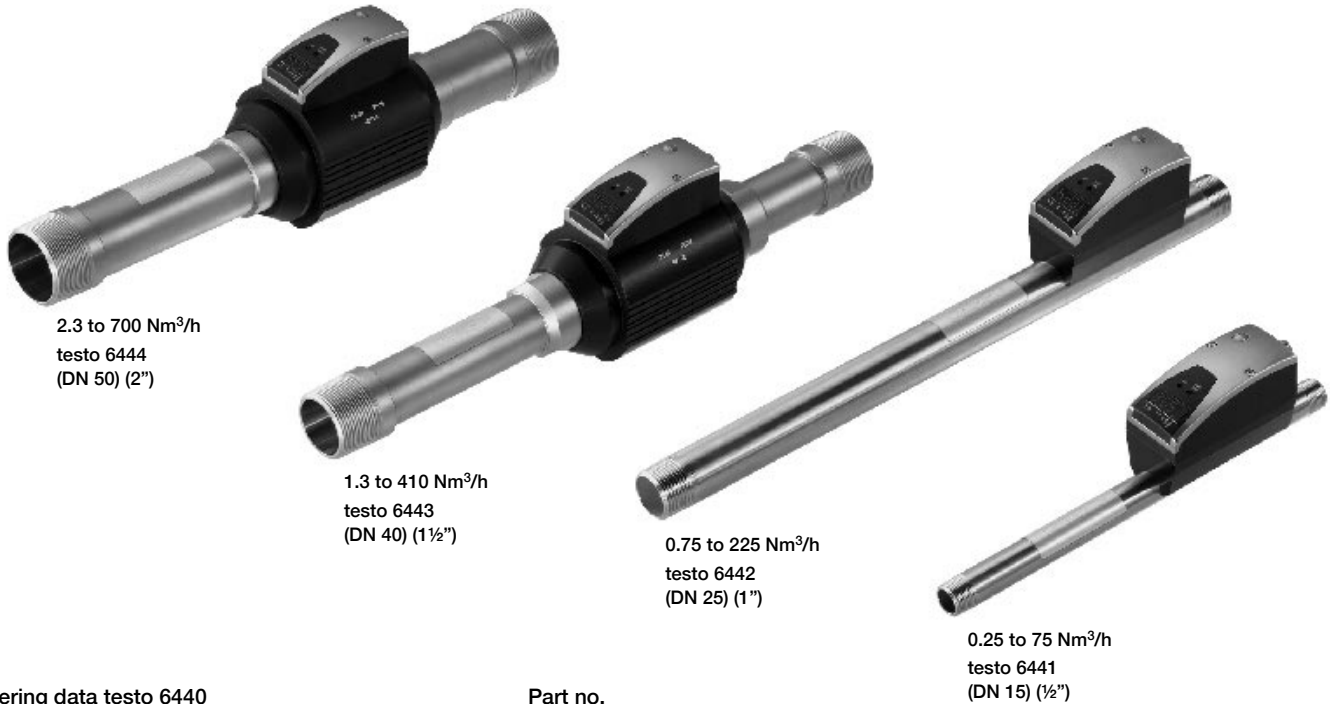


## B 3 Ordering options testo 6440

### 3.1 Ordering options

Testo offers four compact models for the most common diameters in industry:



Ordering data testo 6440	Part no.
testo 6441 compressed air counter DN 15 (1/2")	0555 6441
testo 6442 compressed air counter DN 25 (1")	0555 6442
testo 6443 compressed air counter DN 40 (1 1/2")	0555 6443
testo 6444 compressed air counter DN 50 (2")	0555 6444

For diameters larger than DN 50 (2"), Testo offers the compressed air counter 0699 6445, cf. chapter 2.14.

### 3.2 Technical Data

	testo 6441	testo 6442	testo 6443	testo 6444
<b>Part no.</b>	0555 6441	0555 6442	0555 6443	0555 6444
<b>Pipe diameter</b>	DN 15 (1/2")	DN 25 (1")	DN 40 (1 1/2")	DN 50 (2")
<b>Measuring range (dynamics 1:300)</b>	0.25 to 75 Nm <sup>3</sup> /h 4 to 1250 NI/min	0.75 to 225 Nm <sup>3</sup> /h 1.3 to 3750 NI/min	1.3 to 410 Nm <sup>3</sup> /h 22.2 to 6830 NI/min	2.3 to 700 Nm <sup>3</sup> /h 0.04 to 11.67 Nm <sup>3</sup> /min
<b>Max. display</b>	0.0 to 90.0 Nm <sup>3</sup> /h 0 to 1500 NI/min	0.0 to 270 Nm <sup>3</sup> /h 0 to 4500 NI/min	0.0 to 492 Nm <sup>3</sup> /h 0 to 8200 NI/min	0.0 to 840 Nm <sup>3</sup> /h 0 to 14 Nm <sup>3</sup> /min
<b>Measuring pipe: Thread (both sides) / Material</b>	R ½, external thread Stainless steel 1.4301	R1, external thread Stainless steel 1.4301	R1 ½, external thread Stainless steel 1.4401	R2, external thread Stainless steel 1.4401
<b>Length measurement pipe</b>	300 mm	475 mm	475 mm (shortened measurement pipes)	475 mm (shortened measurement pipes)
<b>Weight</b>	0.9 kg	1.1 kg	3.0 kg	3.8 kg