

G.4		Proportionele Volumeregelaars									
Quickcode	Omschrijving	Bereik	Max. Druk	Flow	Symbol	Datablad	Opties	Cav./draad	SQC	Std?	
ZWH00500	EPSR2-11-2-SG-X-12V-S	2 lpm @ 7 bar	350 bar	20 lpm		EPSR2/3-11	Noodbediening Viton ATEX Leidingbouw/NG6 Normaal gesloten	3/8"	ZWH500	✗	
ZWH00501	EPSR2-11-2-SG-X-24V-S	ZWH501							✗		
ZWH00502	EPSR2-11-5-SG-X-12V-S	5 lpm @ 7 bar							ZWH502	✗	
ZWH00503	EPSR2-11-5-SG-X-24V-S	ZWH503							✗		
ZWH00504	EPSR2-11-10-SG-X-12V-S	10 lpm @ 7 bar							ZWH504	✗	
ZWH00505	EPSR2-11-10-SG-X-24V-S	ZWH505							✗		
ZWH00506	EPSR2-11-15-SG-X-12V-S	15 lpm @ 7 bar							ZWH506	✗	
ZWH00507	EPSR2-11-15-SG-X-24V-S	ZWH507							✗		
ZWH00508	EPSR2-11-20-SG-X-12V-S	20 lpm @ 10 bar							ZWH508	✗	
ZWH00509	EPSR2-11-20-SG-X-24V-S	ZWH509	✗								
ZWH00510	EPSRV2-11-2-SG-X-12V-S	2 lpm @ 7 bar	350 bar	20 lpm		EPSR2/3-11	Noodbediening Viton ATEX Leidingbouw/NG6 Normaal gesloten	3/8"	ZWH510	✗	
ZWH00511	EPSRV2-11-2-SG-X-24V-S	ZWH511							✗		
ZWH00512	EPSRV2-11-5-SG-X-12V-S	5 lpm @ 7 bar							ZWH512	✗	
ZWH00513	EPSRV2-11-5-SG-X-24V-S	ZWH513							✗		
ZWH00514	EPSRV2-11-10-SG-X-12V-S	10 lpm @ 7 bar							ZWH514	✗	
ZWH00515	EPSRV2-11-10-SG-X-24V-S	ZWH515							✗		
ZWH00516	EPSRV2-11-15-SG-X-12V-S	15 lpm @ 7 bar							ZWH516	✗	
ZWH00517	EPSRV2-11-15-SG-X-24V-S	ZWH517							✗		
ZWH00518	EPSRV2-11-20-SG-X-12V-S	20 lpm @ 10 bar							ZWH518	✗	
ZWH00519	EPSRV2-11-20-SG-X-24V-S	ZWH519	✗								
ZWH00520	EPSR3-11-2-SG-X-12V-S	2 lpm @ 7 bar	350 bar	20 lpm		EPSR2/3-11	Noodbediening Viton ATEX Leidingbouw/NG6 Normaal gesloten	3/8"	ZWH520	✗	
ZWH00521	EPSR3-11-2-SG-X-24V-S	ZWH521							✗		
ZWH00522	EPSR3-11-5-SG-X-12V-S	5 lpm @ 7 bar							ZWH522	✗	
ZWH00523	EPSR3-11-5-SG-X-24V-S	ZWH523							✗		
ZWH00524	EPSR3-11-10-SG-X-12V-S	10 lpm @ 7 bar							ZWH524	✗	
ZWH00525	EPSR3-11-10-SG-X-24V-S	ZWH525							✗		
ZWH00526	EPSR3-11-15-SG-X-12V-S	15 lpm @ 7 bar							ZWH526	✗	
ZWH00527	EPSR3-11-15-SG-X-24V-S	ZWH527							✗		
ZWH00528	EPSR3-11-20-SG-X-12V-S	20 lpm @ 10 bar							ZWH528	✗	
ZWH00529	EPSR3-11-20-SG-X-24V-S	ZWH529	✗								
ZWH00530	EPSR2-11-2-SO-X-12V-S	2 lpm @ 7 bar	350 bar	20 lpm		EPSR2/3-11	Noodbediening Viton ATEX Leidingbouw/NG6 Normaal geopend	3/8"	ZWH530	✗	
ZWH00531	EPSR2-11-2-SO-X-24V-S	ZWH531							✗		
ZWH00532	EPSR2-11-5-SO-X-12V-S	5 lpm @ 7 bar							ZWH532	✗	
ZWH00533	EPSR2-11-5-SO-X-24V-S	ZWH533							✗		
ZWH00534	EPSR2-11-10-SO-X-12V-S	10 lpm @ 7 bar							ZWH534	✗	
ZWH00535	EPSR2-11-10-SO-X-24V-S	ZWH535							✗		
ZWH00536	EPSR2-11-15-SO-X-12V-S	15 lpm @ 7 bar							ZWH536	✗	
ZWH00537	EPSR2-11-15-SO-X-24V-S	ZWH537							✗		
ZWH00538	EPSR2-11-20-SO-X-12V-S	20 lpm @ 10 bar							ZWH538	✗	
ZWH00539	EPSR2-11-20-SO-X-24V-S	ZWH539	✗								
ZWH00540	EPSRV2-11-2-SO-X-12V-S	2 lpm @ 7 bar	350 bar	20 lpm		EPSR2/3-11	Noodbediening Viton ATEX Leidingbouw. Normaal geopend	3/8"	ZWH540	✗	
ZWH00541	EPSRV2-11-2-SO-X-24V-S	ZWH541							✗		
ZWH00542	EPSRV2-11-5-SO-X-12V-S	5 lpm @ 7 bar							ZWH542	✗	
ZWH00543	EPSRV2-11-5-SO-X-24V-S	ZWH543							✗		
ZWH00544	EPSRV2-11-10-SO-X-12V-S	10 lpm @ 7 bar							ZWH544	✗	
ZWH00545	EPSRV2-11-10-SO-X-24V-S	ZWH545							✗		
ZWH00546	EPSRV2-11-15-SO-X-12V-S	15 lpm @ 7 bar							ZWH546	✗	
ZWH00547	EPSRV2-11-15-SO-X-24V-S	ZWH547							✗		
ZWH00548	EPSRV2-11-20-SO-X-12V-S	20 lpm @ 10 bar							ZWH548	✗	
ZWH00549	EPSRV2-11-20-SO-X-24V-S	ZWH549	✗								

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Quickcode	Omschrijving	Bereik	Max. Druk	Flow	Symbol	Datablad	Opties	Cav./draad	SQC	Std?						
ZWH00550	EPSR3-11-2-SO-X-12V-S	2 lpm @ 7 bar	350 bar	20 lpm		EPSR2/3-11	Noodbediening Viton ATEX Leidingbouw/NG6 Normaal geopend	3/8"	ZWH550	✗						
ZWH00551	EPSR3-11-2-SO-X-24V-S								ZWH551	✗						
ZWH00552	EPSR3-11-5-SO-X-12V-S	5 lpm @ 7 bar							ZWH552	✗						
ZWH00553	EPSR3-11-5-SO-X-24V-S								ZWH553	✗						
ZWH00554	EPSR3-11-10-SO-X-12V-S	10 lpm @ 7 bar							ZWH554	✗						
ZWH00555	EPSR3-11-10-SO-X-24V-S								ZWH555	✗						
ZWH00556	EPSR3-11-15-SO-X-12V-S	15 lpm @ 7 bar							ZWH556	✗						
ZWH00557	EPSR3-11-15-SO-X-24V-S								ZWH557	✗						
ZWH00558	EPSR3-11-20-SO-X-12V-S	20 lpm @ 10 bar							ZWH558	✗						
ZWH00559	EPSR3-11-20-SO-X-24V-S								ZWH559	✗						
ZWH00560	EPSR2-14-30-SG-XX-12V-S	30 lpm @ 7 bar	350 bar	70 lpm		EPSR2/3-14	Noodbediening Viton Leidingbouw NG6 en NG10 Normaal gesloten	1/2"	ZWH560	✗						
ZWH00561	EPSR2-14-30-SG-XX-24V-S								ZWH561	✗						
ZWH00562	EPSR2-14-40-SG-XX-12V-S	40 lpm @ 7 bar							ZWH562	✗						
ZWH00563	EPSR2-14-40-SG-XX-24V-S								ZWH563	✗						
ZWH00564	EPSR2-14-60-SG-XX-12V-S	60 lpm @ 7 bar							ZWH564	✗						
ZWH00565	EPSR2-14-60-SG-XX-24V-S								ZWH565	✗						
ZWH00566	EPSR2-14-70-SG-XX-12V-S	70 lpm @ 7 bar							ZWH566	✗						
ZWH00567	EPSR2-14-70-SG-XX-24V-S								ZWH567	✗						
ZWH00568	EPSR3-14-30-SG-XX-12V-S	30 lpm @ 7 bar							350 bar	70 lpm		EPSR2/3-14	Noodbediening Viton Leidingbouw NG6 en NG10 Retourbelastbaar Normaal gesloten	1/2"	ZWH568	✗
ZWH00569	EPSR3-14-30-SG-XX-24V-S														ZWH569	✗
ZWH00570	EPSR3-14-40-SG-XX-12V-S	40 lpm @ 7 bar	ZWH570	✗												
ZWH00571	EPSR3-14-40-SG-XX-24V-S		ZWH571	✗												
ZWH00572	EPSR3-14-60-SG-XX-12V-S	60 lpm @ 7 bar	ZWH572	✗												
ZWH00573	EPSR3-14-60-SG-XX-24V-S		ZWH573	✗												
ZWH00574	EPSR3-14-70-SG-XX-12V-S	70 lpm @ 7 bar	ZWH574	✗												
ZWH00575	EPSR3-14-70-SG-XX-24V-S		ZWH575	✗												
ZWH00576	EPSR2-14-30-SO-XX-12V-S	30 lpm @ 7 bar	350 bar	40 lpm		EPSR2/3-14	Noodbediening Viton Leidingbouw NG6 en NG10 Normaal gesloten	1/2"							ZWH576	✗
ZWH00577	EPSR2-14-30-SO-XX-24V-S														ZWH577	✗
ZWH00578	EPSR2-14-40-SO-XX-12V-S	40 lpm @ 7 bar							ZWH578	✗						
ZWH00579	EPSR2-14-40-SO-XX-24V-S								ZWH579	✗						
ZWH00580	EPSR3-14-30-SO-XX-12V-S	30 lpm @ 7 bar							350 bar	40 lpm		EPSR2/3-14	Noodbediening Viton Leidingbouw NG6 en NG10 Retourbelastbaar Normaal gesloten	1/2"	ZWH580	✗
ZWH00581	EPSR3-14-30-SO-XX-24V-S														ZWH581	✗
ZWH00582	EPSR3-14-40-SO-XX-12V-S	40 lpm @ 7 bar													ZWH582	✗
ZWH00583	EPSR3-14-40-SO-XX-24V-S														ZWH583	✗