



(Signalering zie pag. 4-09)

iHydraulicS

Type:	Afmetingen in mm.							
	A	B	C	D	E	F	G	H
HF595-10.060	100	80	48	106	20	65	100	7
HF595-20.077	125	106	59	124	27	72	125	8,5
HF595-20.122				242		116		

Aansl.	Flow ltr/min.	Compl. filter Type:	HF595-10.060.	Element Type:	Micron (Materiaal).
1/2" BSP	20	HHL01410	HF595-10.060-AS-SP010-B17-GD-B	HHC03423	10µ (Papier)
1/2" BSP	20	HHL01420	HF595-10.060-AS-SP025-B15-GD-B	HHC03430	25µ (Papier)
1/2" BSP	15	HHL01435	HF595-10.060-AS-FG010-B15-GD-B	HHC24017	10µ (Glas-fi.)

Aansl.	Flow ltr/min.	Compl. filter Type:	HF595-20.077.	Element Type:	Micron (Materiaal).
3/4" BSP	40	HHL01510	HF595-20.077-AS-SP010-B15-GE-B	HHC03554	10µ (Papier)
3/4" BSP	40	HHL01520	HF595-20.077-AS-SP025-B17-GE-B	HHC03561	25µ (Papier)

Aansl.	Flow ltr/min.	Compl. filter Type:	HF595-20.122.	Element Type:	Micron (Materiaal).
1" BSP	65	HHL01610	HF595-20.122-AS-SP010-B15-GF-B	HHC03577	10µ (Papier)
1" BSP	65	HHL01620	HF595-20.122-AS-SP025-B15-GF-B	HHC03584	25µ (Papier)
1" BSP	60	HHL01635	HF595-20.122-AS-FG010-B17-GF-B	HHC03590	10µ (Glas-fi.)