HENGKO 恒歌

平头型 Flat end types:

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内螺纹 Female threaded			型号 Model	外径 OD Outer diameter	内径 ID Inner diameter	内深 IH Inner height	整长 OH Overall height		滤杯长 Filter height		螺纹长 Threaded height	照片 Pictures
M8 >	*	0.75	HK64MBNL	10	7	23. 5	25	=		+		
M10 >	*	1	HK47MCN	12	9	28.5	30	=	20	+	10	4444
G		1/8	HK47G1/8N	12	8.5	28. 5	30	=	20	+	10	
M12 >	*	0.75	HK59MBN	13.8	11	28.5	30	=	20	+	10	
M14 :	*	1	HK77MCN	16	12.5	38	40	=	30	+	10	
G		1/4	HK77G1/4N	16	11.3	38	40	=	30	+	10	
M16 >	*	1	HK83MCN	18	14.5	43	45	=	35	+	10	
G	-	3/8	HK83G3/8N	18	14.5	43	45	=	35	+	10	
M19 ;	*	1	HK68MCN	20	16	43	45	=	35	+	10	ALEKO
G		1/2	HK69G1/2N	23. 1	18.5	43	45	=	35	+	10	
M22 >	*	1	HK70MCN	25	21.5	43	45	=	35	+	10	
G		5/8	HK70G5/8N	25	20	43	45	=	35	+	10	
M25 ;	*	1	HK35MCN	28. 6	24.7	48	50	=	38	+	10	
G		3/4	HK35G3/4N	28.6	24	48	50	=	38	+	12	
M27 >	*	1	HK36MCN	30	26	48	50	=	38	+	10	
-	*	1	HK37MCN	33. 5	28.5	47.5	50	=	38	+	12	
G		1	HK38G1/1N	36. 7	30	52. 5	55	=	38	+	17	Non FAA
M56 >	*	1.5	HK39MCN	60	52	49	52	=======================================	38	+	14	
G		1-3/4	HK39G1-3/4N	60	50.5	49	55	=	38	+	17	
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外螺纹 Male threaded		Lm /->-		H 57 00	-L-/7 150	1 1	1	THE RESERVE AND PERSONS NAMED IN	THE REST OF THE PARTY OF T	and the second second		
			型号 Model	外径 OD Outer diameter	内径 ID Inner diameter	内深 IH Inner height	整长 OH Overall height		滤杯长 Filter height		螺纹长 Threaded height	照片 Pictures
Male	e th			Outer	Inner	Inner	Overall	=	Filter	+	Threaded	
Male M8 >	e th	hreaded	Model	Outer diameter	Inner diameter	Inner height	Overall height	=======================================	Filter	+	Threaded	
Male M8 >	e th	0. 75	Model HK64MBUL	Outer diameter	Inner diameter	Inner height 23. 5	Overall height 25		Filter height	-	Threaded height	
Male M8 > M10 >	e th	0.75 1	Model HK64MBUL HK47MCU	Outer diameter 10 12	Inner diameter 6	Inner height 23. 5	Overall height 25	=	Filter height	+	Threaded height	
M8 : M10 : G . M12 :	e th * *	0.75 1 1/8	Model HK64MBUL HK47MCU HK47G1/8U	Outer diameter 10 12 12	Inner diameter 6 8.4	Inner height 23. 5 28. 5 29. 5	Overall height 25 30 31	=	Filter height	+ +	Threaded height	
M8 : M10 : G . M12 :	e th	0.75 1 1/8 0.75	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU	Outer diameter 10 12 12 13.8	Inner diameter 6 8.4 7.4	Inner height 23. 5 28. 5 29. 5 28. 5	Overall height 25 30 31 30	=	Filter height 20 20 20	+ + +	Threaded height 10 11 10	
Male M8	e th	0.75 1 1/8 0.75	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU	Outer diameter 10 12 12 13.8 16	Inner diameter 6 8. 4 7. 4 10 12. 5	Inner height 23. 5 28. 5 29. 5 28. 5 38	Overall height 25 30 31 30 40	= =	Filter height 20 20 20 30	+ + + +	Threaded height 10 11 10 10	
Male M8	e th	0.75 1 1/8 0.75 1 1/4	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U	Outer diameter 10 12 12 13.8 16	Inner diameter 6 8. 4 10 12. 5 10	Inner height 23. 5 28. 5 29. 5 28. 5 38 38	Overall height 25 30 31 30 40 40		20 20 20 20 30 30	+ + + +	Threaded height 10 11 10 10 10	
M8 3 M10 3 G M12 3 G M14 3 G M16 3 G	e th	0.75 1 1/8 0.75 1 1/4	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU	Outer diameter 10 12 12 13.8 16 16 18	Inner diameter 6 8. 4 7. 4 10 12. 5 10 14	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38	Overall height 25 30 31 30 40 40 40	=======================================	20 20 20 30 30 30	+ + + + + +	10 11 10 10 10 10	
M8 3 M10 3 G M12 3 G M14 3 G M16 3 G	e th * *	0.75 1 1/8 0.75 1 1/4 1 3/8	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U	Outer diameter 10 12 12 13.8 16 16 18	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 38	Overall height 25 30 31 30 40 40 40 40	= = = = = = = = = = = = = = = = = = = =	20 20 20 30 30 30 30	+ + + + + +	10 11 10 10 10 10 10	
M8 9 M10 9 G M12 9 G M16 9 G G M19 9 G	e th * *	0.75 1 1/8 0.75 1 1/4 1 3/8	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU	Outer diameter 10 12 12 13.8 16 16 18 20	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 38 43	Overall height 25 30 31 30 40 40 40 40 45	= = = = = = = = = = = = = = = = = = = =	20 20 20 30 30 30 30 35	+ + + + + + +	10 11 10 10 10 10 10 10 10 10	
M8 9 M10 9 G M12 9 G M19 9 G	e th * * * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU HK69G1/2U	Outer diameter 10 12 12 13.8 16 16 18 18 20 23.1	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 43 43	Overall height 25 30 31 30 40 40 40 45 45	= = = = = = = = = = = = = = = = = = = =	20 20 20 30 30 30 30 35 35	+ + + + + + + +	10 11 10 10 10 10 10 10 10 10 10	
M8 3 M10 3 G M12 3 M14 3 G M16 3 G M19 3 G M22 3 G	e th * * * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2 1	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU HK69G1/2U HK70MCU	Outer diameter 10 12 12 13.8 16 16 18 20 23.1 25	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 43 43 43	Overall height 25 30 31 30 40 40 40 45 45 45	= = = = = = = = = = = = = = = = = = = =	20 20 20 30 30 30 30 35 35	+ + + + + + + + + +	Threaded height 10 11 10 10 10 10 10 10 10 10 10 10 10	
M8 3 M10 3 G M12 3 M14 3 G M16 3 G M19 3 G M22 3 G	e th * * * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2 1 5/8	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU HK69G1/2U HK70MCU HK70G5/8U	Outer diameter 10 12 12 13.8 16 16 18 20 23.1 25 25	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6 20 19.5	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 43 43 43 43	Overall height 25 30 31 30 40 40 40 45 45 45	= = = = = = = = = = = = = = = = = = = =	20 20 20 30 30 30 35 35 35	+ + + + + + + + + + + +	Threaded height 10 11 10 10 10 10 10 10 10 10 10 10 10	
Male M8 * M10 * G M12 * M14 * G M16 * G M19 * G M22 * G M25 *	e th * * * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2 1 5/8	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU HK69G1/2U HK70MCU HK70G5/8U HK35MCU	Outer diameter 10 12 12 13. 8 16 16 18 20 23. 1 25 25 28. 6	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6 20 19.5	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 43 43 43 43	Overall height 25 30 31 30 40 40 40 45 45 45 50		20 20 20 30 30 30 35 35 35 35	+ + + + + + + + + + + +	Threaded height 10 11 10 10 10 10 10 10 10 10 10 10 10	
M8 3 M10 3 G M12 3 M14 3 G M19 3 G M22 3 G M25 3 G M27 3	e th * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2 1 5/8 1 3/4	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83G3/8U HK68MCU HK69G1/2U HK70MCU HK70G5/8U HK35MCU HK35MCU	Outer diameter 10 12 12 13.8 16 16 18 20 23.1 25 25 28.6 28.6	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6 20 19.5 23 23	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 43 43 43 43 48 38	Overall height 25 30 31 30 40 40 40 45 45 45 45 40 40		20 20 20 30 30 30 35 35 35 35 35	+ + + + + + + + + + + +	Threaded height 10 11 10 10 10 10 10 10 10 10 10 10 10	
Male M8	e ti * * * * * * * * * * * * * * * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2 1 5/8 1 3/4 1	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU HK69G1/2U HK70MCU HK70G5/8U HK35G3/4U HK36MCU	Outer diameter 10 12 12 13.8 16 16 18 20 23.1 25 28.6 28.6 30	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6 20 19.5 23 23 25	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 43 43 43 43 43 48 38 48	Overall height 25 30 31 30 40 40 40 45 45 45 45 50 40 50		20 20 20 30 30 30 30 35 35 35 35 35 36 38	+ + + + + + + + + + + + +	Threaded height 10 11 10 10 10 10 10 10 10 10 10 10 10	
Male M8	e ti * * * * * * * * * * * * * * * * * *	0.75 1 1/8 0.75 1 1/4 1 3/8 1 1/2 1 5/8 1 3/4 1	Model HK64MBUL HK47MCU HK47G1/8U HK59MBU HK77MCU HK77G1/4U HK83MCU HK83G3/8U HK68MCU HK69G1/2U HK70MCU HK70G5/8U HK35MCU HK35MCU HK35MCU HK35MCU	Outer diameter 10 12 12 13.8 16 16 18 18 20 23.1 25 28.6 28.6 30 33.5	Inner diameter 6 8.4 7.4 10 12.5 10 14 13.9 16 17.6 20 19.5 23 23 25 28	Inner height 23. 5 28. 5 29. 5 28. 5 38 38 38 38 43 43 43 43 443 443 443 448 58 48 47. 5	Overall height 25 30 31 30 40 40 40 45 45 45 45 50 40 50 5		20 20 20 30 30 30 30 35 35 35 35 35 35 38	+ + + + + + + + + + + + + + + + + + + +	Threaded height 10 11 10 10 10 10 10 10 10 10 10 10 11 10 11 10 11 10 11 11	