

# STANDARDKVALITETER

Product Management - Version 2.1 - Nov 2016

	Type	Økotex Standard 100	Farve	Hårdhed ISO 2439B (N)	Sætningsgrad ISO 1856/A (%)	Brandkrav
CMHR-skum	CMHR-27	Class 2	Beige	80	20	BS 5852 crib 5
	CMHR-30	Class 2	Lysegrøn	145	12	BS 5852 crib 5
	CMHR-35	Class 2	Grå	150	8	BS 5852 crib 5
	CMHR-35	Class 2	Sort	150	8	BS 5852 crib 5
	CMHR-40	Class 2	Fersken	160	7	BS 5852 crib 5
	CMHR-50	Class 2	Hvid	170	4	BS 5852 crib 5
	CMHR-60	Class 2	Hvid	230	4	BS 5852 crib 5
	CMHR-65	Class 2	Lysegrå	270	5	BS 5852 crib 5
	CMHR-65H	Class 2	Hvid	340	4	BS 5852 crib 5
Polyether-skum soft	17S	Class 1	Hvid	70	7	
	22S	Class 1	Hvid	90	6	
	HY23	Class 1	Hvid	50	4	
	25S	Class 1	Hvid	60	6	
Polyether-skum	17H	Class 1	Hvid	95	6	
	20H	Class 1	Hvid	120	6	
	25H	Class 1	Hvid	155	4	
	25H	Class 1	Sort	155	4	
	30HSH	Class 1	Grå	200	4	
	30H	Class 1	Hvid	160	4	
	35H	Class 1	Hvid	180	4	
	40H	Class 1	Hvid	220	3	
	50H	Class 1	Hvid	290	3	
	60H	Class 2	Hvid	300	3	CAL 117 A&D
Koldskum	HR-23	Class 1	Hvid	65	12	
	HR-26	Class 2	Hvid	80	7	CAL 117 A&D, FMVSS 302
	HR-30	Class 2	Hvid	155	6	CAL 117 A&D, FMVSS 302
	HR-30	Class 1	Beige	90	7	FMVSS 302
	HR-32	Class 2	Hvid	155	7	CAL 117 A&D, FMVSS 302
	HR-35	Class 2	Gul	125	5	FMVSS 302
	HR-35	Class 2	Gul	190	5	CAL 117 A&D, FMVSS 302
	HR-38	Class 2	Hvid	155	4	CAL 117 A&D, FMVSS 302
	HR-40	Class 2	Brun	190	4	CAL 117 A&D, FMVSS 302
	HR-44	Class 1	Hvid	165	4	FMVSS 302
	HR-50	Class 2	Hvid	230	3	CAL 117 A&D, FMVSS 302
	HR-60	Class 2	Hvid	310	4	CAL 117 A&D, FMVSS 302
	Pantera® Halogenfri	PA 50	Class 1	Beige	55	4
PA 80		Class 1	Meleret	85	2,5	CAL 117 A&D, FMVSS 302
PA 100		Class 1	Meleret	110	2,5	CAL 117 A&D, FMVSS 302
PA 130		Class 1	Meleret	140	2,5	CAL 117 A&D, FMVSS 302
PA 150		Class 1	Meleret	170	3	CAL 117 A&D, FMVSS 302
PA 170		Class 1	Meleret	200	3	CAL 117 A&D, FMVSS 302
TempraFlex®	TempraFlex® - V6067		Lys creme	60		
	TempraFlex® - V8060		Lys creme	60		
	TempraFlex® - V8067		Lys creme	120		
	TempraFlex® - W60	Class 1	Gul	120		
	TempraFlex® - W65	Class 1	Rosa	160		
	TempraFlex® - W69	Class 1	Grå	360		