

NN443	Columbus	UC GLIDING SURFACE T4/4+ 16MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN444	Columbus	UC GLIDING SURFACE T4/4+ 18MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN445	Columbus	UC GLIDING SURFACE T4/4+ 20MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN450	Columbus	UC GLIDING SURFACE T5 10MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN451	Columbus	UC GLIDING SURFACE T5 12MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN452	Columbus	UC GLIDING SURFACE T5 14MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN453	Columbus	UC GLIDING SURFACE T5 16MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN454	Columbus	UC GLIDING SURFACE T5 18MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NN455	Columbus	UC GLIDING SURFACE T5 20MM	1	5 015,17	5 015,17	15%	99939	III	ne	SZM NAHRAD	
NQ1001	Columbus IQ	SET GENERAL INSTRUMENTS I	1	0,00	0,00	0%	N/A	II a	ne	SZM OSTAT	instrumentarium
NQ1002	Columbus IQ	SET GENERAL INSTRUMENTS II	1	0,00	0,00	0%	N/A	II a	ne	SZM OSTAT	instrumentarium
NQ1003	Columbus IQ	SET FEMMUR PREPARATION	1	0,00	0,00	0%	N/A	II a	ne	SZM OSTAT	instrumentarium
NQ1004	Columbus IQ	SET TRIAL FEMUR STD	1	0,00	0,00	0%	N/A	II a	ne	SZM OSTAT	instrumentarium
NQ1005	Columbus IQ	SET TIBIA PREPARATION	1	0,00	0,00	0%	N/A	II a	ne	SZM OSTAT	instrumentarium
NQ1006	Columbus IQ	SET TRIAL GLIDING SURFACES DD	1	0,00	0,00	0%	N/A	II a	ne	SZM OSTAT	instrumentarium
				Celkem	858 061,87						