

## STATISTICS OF GOALKEEPERS

NAME	No.	TEAM	MIP	SOG	GA	SVS	SVS %	GAA	GKC	PIM
POLOSHKOV SERGEI	1	TORPEDO KAZZINIC	172	80	5	75	93,75	1,74	10,90	
RAJSKI TOMASZ	33	WOJAS PODHALE	165	132	11	121	91,67	4,00	33,33	
KOŽUCH STANISLAV	36	MIERCIUERA CIUC	176	122	16	106	86,89	5,45	71,54	
SHABANOV SERGEY	39	JUNOST MINSK	71	37	5	32	86,49	4,23	57,10	
BEALINSKI VITALI	33	JUNOST MINSK	60	19	2	17	89,47	2,00	21,05	
GORYACHEVSKIKH STEPAN	33	JUNOST MINSK	49	9	0	9	100,00	0,00	0,00	
ANTAL LASZLO	34	MIERCIUERA CIUC	9	13	1	12	92,31	6,67	51,28	
BAZYLEV IVAN	60	TORPEDO KAZZINIC	8	11	3	8	72,73	22,50	613,64	
ZIAJA ARTUR	31	WOJAS PODHALE	7	32	3	29	90,63	25,71	241,07	

Explanations:

MIP - minutes played (number of minutes played by individual goalkeeper in the game of team)

SOG - shots on goal (shots on the goal of an individual goalkeeper = GA + SVS. Goals on post or cross bar are not recorder as shots on goal)

SVS- saves (number of shots on goal saved by an individual goalkeeper)

SVS % - saves in percentage (number of saves by an individual goalkeeper from all shots on his goal =  $SVS / SOG * 100$ )

GAA - goals against in average (number of goals against an indivisual goalkeeper in avarage per 60 minutes of his actual playing time =  $GA / MIP * 60$ )

GKC - goalkeeping coefficient (aggregate coefficient from SVS % and GKS =  $(100-SVS\%)*GAA$ )

PIM - penalties in minutes (total number of penalty minutes imposed on an individual goalkeeper)



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