

Top 50 Goalie Seasons: GP

			GP	Mins	Sv	Sh	Sh/60	GA	SO	W	L	T	Pct	GAA	Sv%	
1.	Ben Scrivens	2009	Jr	36	2153	871	936	26.1	65	7	22	10	4	.667	1.81	.931
2.	Dave McKee	2006	Jr	35	2139	749	823	23.1	74	3	22	9	4	.686	2.08	.910
3.	Andy Iles	2012	So	35	2180	870	947	26.1	77	6	19	9	7	.643	2.12	.919
4.	Ben Scrivens	2008	So	35	1965	883	949	29.0	66	4	19	12	3	.603	2.02	.930
5.	Dave McKee	2005	So	35	2125	783	827	23.4	44	10	27	5	3	.814	1.24	.947
6.	Andy Iles	2013	Jr	34	2066	898	980	28.5	82	2	15	16	3	.485	2.38	.916
7.	Mitch Gillam	2016	Jr	34	2002	906	978	29.3	72	7	16	11	7	.574	2.16	.926
8.	Mitch Gillam	2017	Sr	34	2026	843	919	27.2	76	3	21	8	5	.691	2.25	.917
9.	Ben Scrivens	2010	Sr	34	2018	894	957	28.5	63	7	21	9	4	.676	1.87	.934
10.	Dave LeNeveu	2003	So	32	1946	607	646	19.9	39	9	28	3	1	.891	1.20	.940
11.	Dave McKee	2004	Fr	32	1929	676	735	22.9	59	5	16	10	6	.594	1.84	.920
12.	Andy Iles	2014	Sr	31	1883	776	844	26.9	68	1	16	10	5	.597	2.17	.919
13.	Doug Dadswell	1986	So	30	1815	967	1059	35.0	92	1	20	7	3	.717	3.04	.913
14.	Corrie D'Alessio	1989	So	29	1684	743	839	29.9	96	1	15	13	1	.534	3.42	.886
15.	Jason Elliott	1998	Sr	29	1682	856	931	33.2	75	2	14	12	2	.536	2.68	.919
16.	Dave Elenbaas	1973	Sr	29	1723	836	924	32.2	88	1	22	6	1	.776	3.06	.905
17.	Matt Galadja	2018	Fr	29	1669	643	685	24.6	42	9	21	5	2	.786	1.51	.939
18.	Brian Cropper	1970	Jr	29	1704	612	665	23.4	53	2	29	0	0	1.000	1.87	.920
19.	Ken Dryden	1968	Jr	29	1620	616	657	24.3	41	6	27	2	0	.931	1.52	.938
20.	Dave Elenbaas	1972	Jr	28	1677	716	794	28.4	78	2	22	6	0	.786	2.79	.902
21.	Doug Dadswell	1985	Fr	28	1654	857	954	34.6	97	0	17	10	1	.625	3.52	.898
22.	Parris Duffus	1992	So	28	1677	774	848	30.3	74	1	14	11	3	.554	2.65	.913
23.	Mitch Gillam	2015	So	27	1476	622	671	27.3	49	1	9	9	5	.500	1.99	.927
24.	Ken Dryden	1967	So	27	1646	689	729	26.6	40	4	26	0	1	.981	1.46	.945
25.	Jason Elliott	1997	Jr	27	1475	668	735	29.9	67	0	16	7	2	.680	2.73	.909
26.	Ken Dryden	1969	Sr	27	1578	682	729	27.7	47	3	25	2	0	.926	1.79	.936
27.	Darren Eliot	1980	Fr	26	1362	668	762	33.6	94	0	14	8	0	.636	4.14	.877
28.	Darren Eliot	1983	Sr	26	1606	827	927	34.6	100	1	13	10	3	.558	3.74	.892
29.	Corrie D'Alessio	1988	Fr	25	1457	675	742	30.6	67	0	17	8	0	.680	2.76	.910
30.	Brian Hayward	1979	Fr	25	1469	721	816	33.3	95	2	18	6	0	.750	3.88	.884
31.	Brian Cropper	1971	Sr	25	1430	680	737	30.9	57	3	20	5	0	.800	2.39	.923
32.	Matt Underhill	1999	Fr	25	1319	598	663	30.2	65	1	7	11	4	.409	2.96	.902
33.	Matt Underhill	2001	Jr	25	1504	609	656	26.2	47	1	13	8	3	.604	1.88	.928
34.	Troy Davenport	2007	Jr	24	1294	461	523	24.3	62	2	11	7	2	.600	2.87	.881
35.	Corrie D'Alessio	1991	Sr	24	1160	451	518	26.8	67	0	10	7	3	.575	3.47	.871
36.	Errol McKibbin	1964	So	23	1334	553	616	27.7	63	3	12	10	1	.543	2.83	.898
37.	Steve Napier	1977	Jr	23	1247	570	652	31.4	82	1	14	1	1	.906	3.95	.874
38.	Eddy Skazyk	1994	So	22	954	473	541	34.0	68	0	5	9	2	.375	4.28	.874
39.	Brian Hayward	1982	Sr	22	1248	686	752	36.2	66	0	11	10	1	.523	3.17	.912
40.	John Detwiler	1960	Sr	21	1260	693	851	40.5	158	0	2	19	0	.095	7.52	.814
41.	Matt Underhill	2002	Sr	21	1334	473	513	23.1	40	3	14	6	1	.690	1.80	.922
42.	John Vandermark	1976	So	21	1094	515	595	32.6	80	3	10	6	1	.618	4.39	.866
43.	Andy Bandurski	1993	So	20	1109	556	628	34.0	72	0	6	11	1	.361	3.90	.885
44.	Jason Elliott	1996	So	19	972	453	491	30.3	38	2	12	2	1	.833	2.35	.923
45.	Laing Kennedy	1963	Sr	19	1159	631	702	36.3	71	2	9	9	1	.500	3.68	.899
46.	Brian Hayward	1981	Jr	19	967	535	593	36.8	58	1	11	4	1	.719	3.60	.902
47.	Laing Kennedy	1961	So	19	1140	610	668	35.2	58	3	7	12	0	.368	3.05	.913
48.	Michael Garman	2011	Jr	19	1060	505	544	30.8	39	1	8	8	1	.500	2.21	.928
49.	Andy Bandurski	1994	Jr	19	882	465	520	35.4	55	0	3	8	3	.321	3.74	.894
50.	Jim Edmands	1987	Sr	18	953	433	493	31.0	60	1	7	8	0	.467	3.78	.878
51.	Darren Eliot	1981	So	18	912	491	543	35.7	52	1	8	7	0	.533	3.42	.904
52.	Steve Kelleher	1974	Jr	18	970	463	528	32.7	65	0	12	5	0	.706	4.02	.877
53.	Laing Kennedy	1962	Jr	18	1082	504	549	30.4	45	5	13	5	0	.722	2.50	.918
54.	Andy Iles	2011	Fr	18	1011	444	486	28.8	42	0	8	7	2	.529	2.49	.914
55.	Eddy Skazyk	1996	Sr	18	915	355	409	26.8	54	0	8	5	3	.594	3.54	.868