

# Keith Mackintosh - HoF - 2017

*Keith Mackintosh – Saskatoon SK – March 26, 1968*



Keith Mackintosh, born in Melfort SK, grew up in nearby Star City and played his entire minor league career under the tutelage of coach Doug Holoien whose son Dean is also an ISC Hall of Famer. Keith, with his younger brother Pat, and Dean Holoien won national midget and junior championships with the Melfort SK 222's.

Keith graduated to senior ranks with Camrose AB Merchants for five seasons, prior to suiting up with Victoria BC Legends in the NorWest league and being introduced to the annual ISC World Tournament.

In 1997, Victoria hosted the ISC event which was a highlight of Keith's career- playing for the home team in a world tourney. Victoria made it to the Championship game before succumbing to perennial contender Madison WI Farm Tavern. Following stints with Owen Sound ON, Can-Am Windmillers and Calgary AB Diamonds, Keith enjoyed a memorable two seasons with the storied Farm Tavern in 2005-06.

After years of travel, Keith returned home to play in Saskatoon SK for the Kuryluk family-sponsored Aspen Interiors. 2008 was a "dream season" when Aspen won every tournament it entered... except for the ISC losing to Kitchener in Kimberly WI in one of the most memorable ISC championship tilts ever played. Following the 2009 season which featured a 3<sup>rd</sup> place finish with Aspen in Quad Cities, Keith hung up the playing spikes.

In a stellar 17 year career spanning 1991-2008, Keith was an ISC All-World selection five times – including 1<sup>st</sup> team with Victoria (1997) and Madison (2006) and 2<sup>nd</sup> team in Camrose (1991); Madison (2005) and Aspen (2008). While the ISC Championship has eluded him, Keith was a bridesmaid on three occasions with Victoria (1997), The Farm (2005) and Aspen (2008). Internationally, Keith donned Team Canada Red/White from 1998-2009 capturing a Pan Am gold medal in 2003 in Santa Domingo, Dominican Republic and an ISF bronze medal in 2009 in his hometown Saskatoon SK.