

Denison Legacy Product		Parker "Next Best Alternative" Options		
Series	Prefix	Series	Series	Series
PV22		PV+	PD	
30 Series -	PXX **** 30	PV+	PD	
	MXX **** 30	F12	M4D	
40 Series -	PXX **** 40	PV+	PD	
	MXX **** 40	F12	M4E	
60 Series -	PXX **** 60	PV+	PD	
	MXX **** 60	F12	M4E	
500 Series -	PV05	PD		
	PF05	T7BS	F11	
	MF05	M5A	F11	
600 Series -	PV06	PV+	PD	
	PF06	T7BS	F12	
	MF06	F12	M5A	
700 Series -	PV07	PV+	PD	T6 / T7
	PF07	P*F	F12	
	MF07	M4C	F12	
1-700 Series -	P1V07	PV+	PD	F1
	P1F07	P*F	F12	
	M1F07	M*F	F12	
2-700 Series -	P2V07	PV+		
	P2F07	T6 / T7	F12	
	M2F07	M4C	F12	
3-700 Series -	P3V07	PD		
	P3F07	T6 / T7	F12	
	M3F07	M4D	F12	
800 Series -	PV08	PV+		T6 / T7
	PF08	P*F	F12	
	MF08	M4D	F12	
NST		Contact: pumptechsupport@parker.com		
MPT		Contact: pumptechsupport@parker.com		
46 Series -	P46P		P*P	
	P46V	PV+	P*V	
	P46F	F12	P*F	
	M46V	V14	M*V	
	M46G	F12	M*G	
	M46H	V14	M*H	
	M46F	F12	M*F	
48 Series -	P48P		P*P	
	P48V	PV+	P*V	
	P48F	F12	P*F	
	M48V		M*V	
	M48G	F12	M*G	
	M48H		M*H	
World Cup	P6W	PV+	P*V	
	P6T	PV+	P*V	
	P7W	PV+	P*V	
	P7T	PV+	P*V	
	P8W	PV+	P*V	
	P8T	PV+	P*V	

NOTICE: PLEASE READ

This X-Over Guide provides some "next best alternative" options to the old Denison Legacy Product and can be used to help with upgrading to current products offered.

Please note that these are not considered drop in replacments, so a review of form, fit, and function should be conducted once the complete new model configuration is defined.

Hyperlinks to the"next best alternative" product documentation have been added for your review and comparison of the old verses the new.

Depending on operating conditions, other products may also suit the application. For example: If the Legacy pump was rated to 5000 psi, then we may suggest the PV+ series product, but if the application only requires 4000 (or less) then the P1/PD product line is another option.

Some products could have special modifications and may not appear in the commercial sales/service documentation. Should you need additional assistance, please contact PumpTechSupport@parker.com

Follow the product web links by clicking on any of the Parker "Next Best Alternative" Options

