

FORM DRIVE CALCULATION

Company: Phone Number: dustry & Application:	Contact: Email Address:
3	
	4
	6
DOWEDED DDIVE	POWER TRANSFER DRIVE
POWER (HP/KW)	POWER TRANSFER DRIVE 4 BORE DIA. (IN/MM)
POWER (HP/KW)	BORE DIA. (IN/MM) RPM
_	4 BORE DIA. (IN/MM)
POWER (HP/KW) BORE DIA. (IN/MM) RPM	4 BORE DIA. (IN/MM) RPM 5 PULLEY DIA. (IN/MM)
POWER (HP/KW) BORE DIA. (IN/MM) RPM	BORE DIA. (IN/MM) RPM
POWER (HP/KW) BORE DIA. (IN/MM) RPM	4 BORE DIA. (IN/MM) RPM 5 PULLEY DIA. (IN/MM) CENTER DISTANCE
POWER (HP/KW) BORE DIA. (IN/MM) RPM PULLEY DIA. (IN/MM)	4 BORE DIA. (IN/MM) RPM 5 PULLEY DIA. (IN/MM) 6 (IN/MM)
POWER (HP/KW) BORE DIA. (IN/MM) RPM PULLEY DIA. (IN/MM) BELT TYPE & SPECIFICATIONS	4 BORE DIA. (IN/MM) RPM 5 PULLEY DIA. (IN/MM) 6 (ENTER DISTANCE (IN/MM) ADJ. DISTANCE +/-
POWER (HP/KW) BORE DIA. (IN/MM) RPM PULLEY DIA. (IN/MM) BELT TYPE & SPECIFICATIONS IMING BELT	4 BORE DIA. (IN/MM) RPM 5 PULLEY DIA. (IN/MM) 6 (IN/MM) ADJ. DISTANCE +/- V-BELT BELT PROFILE
POWER (HP/KW) BORE DIA. (IN/MM) RPM PULLEY DIA. (IN/MM) BELT TYPE & SPECIFICATIONS	4 BORE DIA. (IN/MM) RPM 5 PULLEY DIA. (IN/MM) 6 (ENTER DISTANCE (IN/MM) ADJ. DISTANCE +/-