

Schnittstelle Interface	TRIBOS Größe TRIBOS Size	Ø Schaft D1 Shank Ø D1 [mm]	TRIBOS Ø D2 TRIBOS Ø D2 [mm]	TRIBOS Länge L1 TRIBOS Length L1 [mm]	Ø Scheibe außen D6 Wheel outside Ø D6 [mm]	Ø Scheibe innen D7 Wheel inside Ø D7 [mm]	Scheiben- breite L4 Wheel width L4 [mm]	D3	D4	D5	L7	L8	L2	L3	SW/AZM
HJND 50	AD 9 TRIBOS Mini	3	9	38	7	2.5	7	14.5	M8	23	27.5	22.5	17.5	35	SW13/8Nm
		4	9	38	7	2.5	7	14.5	M8	23	27.5	22.5	17.5	35	SW13/8Nm
	AD 14 TRIBOS RM	6	14	45	9	3	9	17.5	M8	23	35	30	25	40	SW16/8Nm
		7	14	45	12	4	10	17.5	M8	23	35	30	25	40	SW16/8Nm
HJND 28	AD 14 TRIBOS RM	8	14	45	12	4	10	17.5	M8	23	35	30	25	40	SW16/8Nm
		5	14	52	9	3	9	26.5	M16x1.5	38	37	30	25		SW24/20Nm
		6	14	52	9	3	9	26.5	M16x1.5	38	37	30	25		SW24/20Nm
		7	14	52	12	4	10	26.5	M16x1.5	38	37	30	25		SW24/20Nm
	AD 20 TRIBOS RM	8	14	52	12	4	10	26.5	M16x1.5	38	37	30	25		SW24/20Nm
		9	20	52	15	6	12	26.5	M16x1.5	38	37	30	25	47	SW24/20Nm
		10	20	52	15	6	12	26.5	M16x1.5	38	37	30	29	47	SW24/20Nm
		11	20	52	15	6	12	26.5	M16x1.5	38	37	30	29	47	SW24/20Nm
HJND 21	AD 25 TRIBOS RM	12	20	52	20	8	15	26.5	M16x1.5	38	37	30	29	47	SW24/20Nm
		7	25	55	12	4	10	35	M22x1.5	50	43	35	25		SW32/40 Nm
		8	25	55	12	4	10	35	M22x1.5	50	43	35	25		SW32/40 Nm
		9	25	55	15	6	12	35	M22x1.5	50	43	35	25		SW32/40 Nm
		10	25	55	15	6	12	35	M22x1.5	50	43	35	29		SW32/40 Nm
		11	25	55	15	6	12	35	M22x1.5	50	43	35	29		SW32/40 Nm

