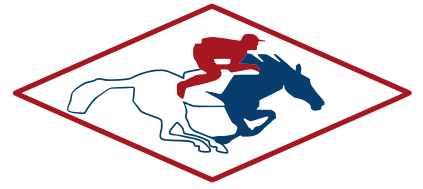




EURODIZEL

PISTONES CATALOG

«EURODIZEL» - INDIAN MANUFACTURER OF CYLINDER AND PISTON GROUP



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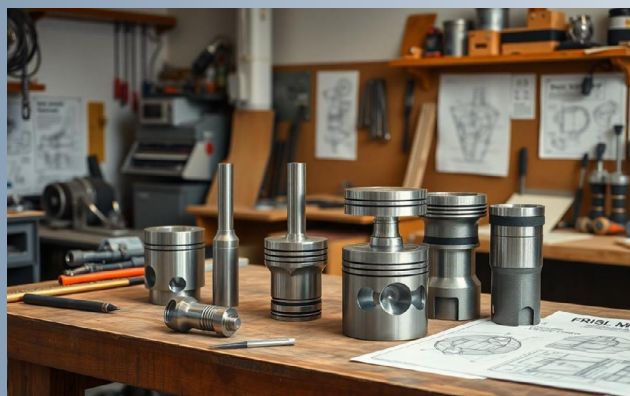
ABOUT US



Our Story

Founded in 1983 in the heart of India's industrial hub, our company started as a small workshop specializing in engine components. With a vision to provide high-quality and durable piston kits, we quickly grew into one of the leading manufacturers in the country. By the 1990s, we expanded our production facilities, integrating advanced manufacturing technologies and precision engineering to meet the rising demand for truck engine components. Our commitment to quality and innovation allowed us to establish strong partnerships with domestic and international truck manufacturers. In the 2000s, we entered the global market, supplying piston kits for European, Chinese, and Russian trucks, making our brand known for its reliability and performance worldwide. Today, with over 40 years of experience, a state-of-the-art production facility, and a dedicated team of experts, we continue to set industry standards, ensuring that every product meets the highest levels of durability and efficiency. Driven by innovation, experience, and precision, we remain a trusted name in the automotive industry, providing piston solutions that power the world's toughest trucks.

RESEARCH AND DEVELOPMENT



Advanced 3D Modeling of Pistons and Rings Using FEV Tools. Eurodizel became the first company in India to implement a 3D system for piston and ring dynamics analysis, surpassing competitors. The integration of secondary piston motion modeling and ring dynamics enables accurate prediction of gas blow-by, gas flow, and friction. The analysis includes the evaluation of comprehensive wall pressure and the resulting forces affecting ring operation modes. 3D simulation of secondary piston motion dynamics helps reduce noise, vibrations, and irregularities.

VARIETY OF PISTON RING SURFACE COATINGS



PVD & GN Coatings –

Advanced physical vapor deposition (PVD) and gas nitriding (GN) for enhanced durability.

Nano Diamond Coated (NDC)

(Patent Applied) – Cutting-edge nano-coating for superior performance and longevity.

Diamond-Like Carbon (DLC)-

Offers exceptional hardness, low friction, and high wear resistance.

Moly Chrome Ceramic (MCC)

(Patented) – A proprietary blend ensuring optimal wear resistance and reduced friction.

Chrome Moly Coated –

A tough and resilient coating that balances durability and smooth operation.

Moly Sprayed –

Provides excellent lubrication and thermal stability under extreme conditions.

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AMERICAN MOTORS

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1984–1983	224-2322	4	5/64», 5/64», 3/16»	0.931»	1.581»
1984–1983	224-3555	4	5/64», 5/64», 3/16»	0.931»	1.581»
1983–1980	224-2141	4	1/16», 5/64», 3/16»	0.9273»	1.570»
1979–1970; 1970; 1969– 1968; 1967–1965	224-1715	6	5/64», 5/64», 3/16»	0.931»	1.581»
1979–1976; 1979–1971	224-1715	6	5/64», 5/64», 3/16»	0.931»	1.581»

CHRYSLER

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1994–1993 / 1992–1989	224-2893	4	1.50mm / 1.50mm / 4.00mm	0.7485»	1.320»
2003–2001 / 2003–1995	224-3405	4	1.20mm / 1.20mm / 3.00mm	0.8267»	1.230»
1999–1995	224-2883	4	1.20mm / 1.20mm / 3.00mm	0.8267»	1.230»
1987–1986	224-2348	4	1.50mm / 1.50mm / 4.00mm	0.9009»	1.571»
1993–1986 / 1988–1986 / 1986	224-2348	4	1.50mm / 1.50mm / 4.00mm	0.9009»	1.571»
1992	224-2905	4	1.50mm / 1.50mm / 4.00mm	0.8267»	1.370»
2000–1995	224-3531	4	1.20mm / 1.50mm / 3.00mm	0.866»	1.226»
1995–1989 / 1994–1993	224-2783	4	1.50mm / 1.50mm / 4.00mm	0.9009»	1.350»
2003–1998 / 2001–2000	224-3406	6	0.061» / 0.061» / 0.121»	0.8661»	1.220»
1969–1960	224-1397	6	5/64» / 5/64» / 3/16»	0.9012»	1.740»
1992–1990 / 1992–1988	224-2946	6	1.50mm / 1.50mm / 4.00mm	0.8665»	1.247»
2001–1998	224-3534	6	1.20mm / 1.50mm / 3.00mm	0.9449»	1.492»
1974–1970	224-1397	6	5/64» / 5/64» / 3/16»	0.9012»	1.740»
1997–1990	224-2815	6	1.50mm / 1.50mm / 3.00mm	0.9009»	1.260»
1999–1993	224-2885	6	1.50mm / 1.50mm / 3.00mm	0.9449»	1.487»
1954–1949	224-2751	6	3/32» / 3/32» / 5/32» / 5/32»	0.8593»	1.978»
1983–1960	224-1397	6	5/64» / 5/64» / 3/16»	0.9012»	1.740»
1959–1946	224-2751	6	3/32» / 3/32» / 5/32» / 5/32»	0.8593»	1.978»
1993–1991	224-2814	6	1.50mm / 1.50mm / 3.00mm	0.9009»	1.369»
1989–1970	224-2007	8	5/64» / 5/64» / 3/16»	0.9842»	1.741»
1971–1968	224-2565	8	5/64» / 5/64» / 3/16»	0.9842»	1.824»
1980–1971	224-1850	8	5/64» / 5/64» / 3/16»	0.9842»	1.576»

FORD

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1989-1988	224-2557	1	4	1.20mm / 1.50mm / 3.00mm	0.787» / 1.120»
1990-1987	224-2554	2	4	1.50mm / 1.50mm / 3.00mm	0.8121» / 1.286»
1997-1995	224-2975	3	4	1.50mm / 1.75mm / 3.00mm	0.8122» / 1.301»
2004-1997	224-3430	3	4	1.50mm / 1.75mm / 3.00mm	0.787» / 1.157»
2004-1997	224-3429	4	4	1.50mm / 1.50mm / 3.00mm	0.812» / 1.460»
2004-2002	224-3430	5	4	1.50mm / 1.75mm / 3.00mm	0.787» / 1.157»
1994-1985	224-2283	6	4	5/64» / 5/64» / 3/16»	0.9122» / 1.5»
1984-1980	224-1946	8	4	5/64» / 5/64» / 3/16»	0.9122» / 1.578»
1985	224-3065	9	4	1.50mm / 1.50mm / 4.00mm	0.9122» / 1.578»
1999-1995	224-3431	10	6	1.20mm / 1.50mm / 3.00mm	0.827» / 1.171»
1989-1988	224-2699	12	6	1.60mm / 1.75mm / 3.50mm	0.945» / 1.527»
2005-1996	224-3428	13	6	1.20mm / 1.50mm / 3.00mm	0.8272» / 1.171»
1994-1986	224-2353	14	6	1.50mm / 1.50mm / 4.00mm	0.9122» / 1.535»
1967-1963	224-1650	15	6	5/64» / 5/64» / 3/16»	0.9122» / 1.500»
1964-1954	224-2901	16	6	3/32» / 3/32» / 3/16»	0.9122» / 1.857»
1987-1982	224-2187	17	6	2.00mm / 2.00mm / 4.00mm	0.912» / 1.584»
1998-1997	224-2882	22	8	1.50mm / 1.50mm / 3.00mm	0.8665» / 1.200»
1998-1993	224-2882	23	8	1.50mm / 1.50mm / 3.00mm	0.8665» / 1.200»
1998-1996	224-2882	24	8	1.50mm / 1.50mm / 3.00mm	0.8665» / 1.200»
1998-1991	224-2882	25	8	1.50mm / 1.50mm / 3.00mm	0.8665» / 1.200»
1968	224-1916	27	8	5/64» / 5/64» / 3/16»	0.9122» / 1.585»

FORD TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1988–1983	224-2274	4	2.00 mm / 2.00 mm / 4.75 mm	0.9122»	1.578»
2004–2001	224-3430	4	1.50 mm / 1.75 mm / 3.00 mm	0.787»	1.157»
1984–1977	224-1946	4	5/64» / 5/64» / 3/16»	0.9122»	1.578»
2001–2000	224-3465	4	1.50 mm / 1.50 mm / 3.00 mm	0.9122»	1.900»
1986–1983	224-1999	6	2.00 mm / 2.50 mm / 4.00 mm	0.945»	1.511»
1992–1986	224-2699	6	1.60 mm / 1.75 mm / 3.50 mm	0.945»	1.527»
2005–2001	224-3428	6	1.20 mm / 1.50 mm / 3.00 mm	0.8272»	1.171»
1994–1986	224-2353	6	1.50 mm / 1.50 mm / 4.00 mm	0.9122»	1.535»
1974–1964	224-1650	6	5/64» / 5/64» / 3/16»	0.9122»	1.500»
1964–1954	224-2901	6	3/32» / 3/32» / 3/16»	0.9122»	1.857»
1983–1982	224-2187	6	2.00 mm / 2.00 mm / 4.00 mm	0.912»	1.584»
1969–1965	224-1916	8	5/64» / 5/64» / 3/16»	0.9122»	1.585»
1994–1990	224-2812	6	1.60 mm / 1.75 mm / 3.50 mm	0.945»	1.450»
2001–1997	224-3423	6	1.60 mm / 1.75 mm / 3.50 mm	0.9449»	1.445»
1973–1969	224-1650	6	5/64» / 5/64» / 3/16»	0.9122»	1.500»
2002–1997	224-3404	6	1.50 mm / 1.50 mm / 3.00 mm	0.9054»	1.255»
2004	224-3438	8	1.50 mm / 1.50 mm / 3.00 mm	0.866»	1.215»
1999	224-3413	8	1.50mm / 1.50mm / 3.00mm	0.866»	1.216»
2004	224-3438	8	1.50mm / 1.50mm / 3.00mm	0.866»	1.215»
1998–1997	224-2882	8	1.50mm / 1.50mm / 3.00mm	0.8665»	1.200»
2004–2001	224-3438	8	1.50mm / 1.50mm / 3.00mm	0.866»	1.215»
1998–1997	224-3550	8	1.50mm / 1.50mm / 3.00mm	0.866»	1.220»

GENERAL MOTORS CORP

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1988–1985	224-2719	4	1.20mm / 1.50mm / 2.80mm	0.6693»	1.114»
1997–1989	224-2895	3	1.20mm / 1.50mm / 2.80mm	0.6695»	1.115»
1997–1995	224-2719	4	1.20mm / 1.50mm / 2.80mm	0.6693»	1.114»
1987–1979	224-2125	4	1.50mm / 1.50mm / 4.00mm	0.9055»	1.474»
1982	224-2130	6	1.50mm / 2.00mm / 4.75mm	0.9055»	1.578»
1989–1983	224-3483	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.339»
1994–1992	224-2811	4	1.50mm / 1.50mm / 3.00mm	0.8266»	1.171»
1991–1987	224-3553	4	1.50mm / 1.50mm / 3.00mm	0.8270»	1.181»
1991–1990	224-2774	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.170»
1991–1990	224-3487	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.181»
1991	224-3493	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.175»
2004–2003	224-3453	4	1.20mm / 1.20mm / 2.50mm	0.8267»	1.0531»
2004–2002	224-3453	4	1.20mm / 1.20mm / 2.50mm	0.8267»	1.0531»
1993–1992	224-2774	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.170»
1997–1994	224-2916	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.170»
2002–1998	224-3459	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.200»
1993–1992	224-3492	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.185»
1995–1992	224-3493	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.175»
1997–1992	224-3494	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.185»
1993	224-2774	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.170»
1994–1988	224-2887	4	1.50mm / 1.50mm / 3.00mm	0.8665»	1.240»

GENERAL MOTORS TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1997–1994	224-2916	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.170»
2000–1998	224-3459	4	1.50mm / 1.50mm / 3.00mm	0.8002»	1.200»
1995–1994	224-3493	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.175»
1997–1994	224-3494	4	1.50mm / 1.50mm / 3.00mm	0.8000»	1.185»
1986–1985	224-2141	4	1/16» / 5/64» / 3/16»	0.9273»	1.570»
1993–1991	224-2567	4	1/16» / 5/64» / 3/16»	0.9273»	1.566»
2006–2004	224-3566	4	1.20mm / 1.50mm / 2.50mm	0.9055»	1.100»
1986–1982	224-2130	6	1.50mm / 2.00mm / 4.75mm	0.9055»	1.578»
1993–1986	224-2357	6	1.50mm / 2.00mm / 4.75mm	0.9055»	1.599»
1989–1988	224-3480	6	1.50mm / 1.50mm / 4.00mm	0.9050»	1.598»
1994–1990	224-2758	6	1.50mm / 1.50mm / 4.00mm	0.9055»	1.450»
1999–1996	224-3412	6	1.20mm / 1.50mm / 4.00mm	0.9054»	1.470»
2005–1999	224-3538	6	1.20mm / 1.50mm / 3.00mm	0.8267»	1.478»
2006–2004	224-3565	5	1.20mm / 1.50mm / 2.50mm	0.9055»	1.100»
1984–1978	224-3554	6	5/64» / — / 3/16»	0.9398»	1.805»
1962–1954	224-2840	6	3/32» / 3/32» / 3/16»	0.8650»	2.060»
1984–1974	224-1658	6	5/64» / 5/64» / 3/16»	0.9273»	1.640»
2005–2002	224-3448	6	1.20mm / 1.50mm / 2.50mm	0.9050»	1.100»
1996–1995	224-3175	6	2.00mm / 1.50mm / 4.00mm	0.9273»	1.540»
1996–1985	224-3470	6	5/64» / 5/64» / 3/16»	0.9279»	1.550»

HONDA

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1988-1991	224-3434	4	1.20mm, 1.50mm, 2.80mm	0.748»	1.195»
1990-1991	224-3434	4	1.20mm, 1.50mm, 2.80mm	0.748»	1.195»
1992-1995	224-3434	4	1.20mm, 1.50mm, 2.80mm	0.748»	1.195»
1992-1995	224-3434	4	1.20mm, 1.50mm, 2.80mm	0.748»	1.195»

HONDA TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1998	224-3445	4	1.20mm, 1.20mm, 2.80mm	0.8661»	1.181»

INFINITY TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1997-1999	224-3456	6	—	—	—

ISUZU TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1999	224-3445	4	1.20mm, 1.20mm, 2.80mm	0.8661»	1.181»
1989–1991	224-2357	6	1.50mm, 2.00mm, 4.75mm	0.9055»	1.599»
2006	224-3566	4	1.20mm, 1.50mm, 2.50mm	0.9055»	1.100»
2006	224-3565	5	1.20mm, 1.50mm, 2.50mm	0.9055»	1.100»
2003–2005	224-3448	6	1.20mm, 1.50mm, 2.50mm	0.905»	1.100»
1997–1999	224-3175	6	2.00mm, 1.50mm, 4.00mm	0.9273»	1.540»
1997–1999	224-3402	8	1.50mm, 1.50mm, 3.00mm	0.9273»	1.540»
1997–1999	224-3560	6	1.50mm, 1.50mm, 3.00mm	0.9273»	1.540»
2000	224-3175	6	2.00mm, 1.50mm, 4.00mm	0.9273»	1.540»
2000	224-3500	6	2.00mm, 1.50mm, 4.00mm	0.927»	1.549»
2000	224-3560	6	1.50mm, 1.50mm, 3.00mm	0.9273»	1.540»
2003–2004	224-3425	8	1.50mm, 1.50mm, 3.00mm	0.9451»	1.328»
1993–1995	224-2745	8	5/64», 5/64», 3/16»	0.9273»	1.540»
1992–1995	224-3543	8	5/64», 5/64», 3/16»	0.9279»	1.550»
1992–1995	224-3544	8	5/64», 5/64», 3/16»	0.9279»	1.550»
1996–2002	224-3559	8	2.00mm, 1.50mm, 4.00mm	0.9273»	1.540»

JEEP

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1945–1971	224-2756	4	3/32», 3/32», 3/16»	0.812»	2.167»
1983–1990	224-2322	4	5/64», 5/64», 3/16»	0.931»	1.581»
1983–1995	224-3555	4	5/64», 5/64», 3/16»	0.931»	1.581»
1996–2002	224-3562	4	1.50mm, 1.50mm, 4.00mm	0.931»	1.592»
1980–1983	224-2141	4	1/16», 5/64», 3/16»	0.9273»	1.570»
1984–1986	224-2130	6	1.50mm, 2.00mm, 4.75mm	0.9055»	1.578»
1985–1986	224-2357	6	1.50mm, 2.00mm, 4.75mm	0.9055»	1.599»
2002–2005	224-3564	6	1.50mm, 1.50mm, 3.00mm	0.9449»	1.252»
1965–1978	224-1715	6	5/64», 5/64», 3/16»	0.931»	1.581»
1987–1995	224-2322	6	5/64», 5/64», 3/16»	0.931»	1.581»
1996–2001	224-3415	6	1.50mm, 1.50mm, 4.00mm	0.931»	1.592»
1979–1990	224-2158	6	5/64», 5/64», 3/16»	0.931»	1.630»
1999–2001	224-3443	8	1.50mm, 1.50mm, 3.00mm	0.9449»	1.252»

KAMAZ

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1975	740.10	8	3MM, 3MM, 5MM	45	75,71
1975	7401	8	3MM, 3MM, 5MM	45	75,71
1975	7402	8	3MM, 3MM, 5MM	45	75,71
1975	7408.10	8	3MM, 3MM, 5MM	45	75,71
1975	7409.10	8	3MM, 3MM, 5MM	45	75,71
1985	7403.10	8	3MM, 3MM, 5MM	45	75,71
1990	740.11-240	8	3,5 MM, 3 MM, 4 MM	45	75,71
1990	740.13-260	8	3,5 MM, 3 MM, 4 MM	45	75,71
1990	740.14-300	8	3,5 MM, 3 MM, 4 MM	45	75,71
1990	740.22-240	8	3,5 MM, 3 MM, 4 MM	45	75,71
1990	740.30-260	8	3,5 MM, 3 MM, 4 MM	45	75,71
1990	740.31-240	8	3,5 MM, 3 MM, 4 MM	45	75,71
1995	740.37-400	8	3,5 MM, 3 MM, 4 MM	45	70,71
1995	740.51-320	8	3,5 MM, 3 MM, 4 MM	45	70,71
1995	740.52-260	8	3,5 MM, 3 MM, 4 MM	45	70,71
1995	740.53-290	8	3,5 MM, 3 MM, 4 MM	45	70,71
1995	740.54-300	8	3,5 MM, 3 MM, 4 MM	45	70,71
1995	740.55-300	8	3,5 MM, 3 MM, 4 MM	45	70,71
1995	740.60-360	8	3,5 MM, 3 MM, 4 MM	45	70,71

LEXUS

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
2003–1999, 1999–1996, 1995–1994	224-3461	6	STD, .020», .040» (Premium: 41912CP)	—	—

LEXUS TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1999–2003	224-3461	6	—	—	—

MAZDA TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1994	224-3065	4	1.50mm /	0.9122»	1.578»
2005	224-3428	6	1.20mm /	0.8272»	1.171»
1993–1991	224-2812	6	1.60mm /	0.945»	1.450»

MITSUBISHI

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1993–1990	224-2893	4	1.50mm / 1.50mm /	0.7485»	1.320»
1994–1993	224-2909	4	1.20mm / 1.50mm /	0.8665»	1.360»
1998–1993	224-2909	4	1.20mm / 1.50mm /	0.8665»	1.360»
1994	224-2909	4	1.20mm / 1.50mm /	0.8665»	1.360»
1988	224-2946	6	1.50mm / 1.50mm /	0.8665»	1.247»
1992	224-2946	6	1.50mm / 1.50mm /	0.8665»	1.247»

MITSUBISHI TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1994–1993	224-2909	4	1.20mm / 1.50mm / 2.80mm	0.8665»	1.360»
1995	224-2909	4	1.20mm / 1.50mm / 2.80mm	0.8665»	1.360»
1992–1989	224-2946	6	1.50mm / 1.50mm / 4.00mm	0.8665»	1.247»

NAVISTAR/INTERNATIONAL

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1971–1969	224-1715	6	5/64» / 5/64» / 3/16»	0.931»	1.581»
1974–1972	224-1715	6	5/64» / 5/64» / 3/16»	0.931»	1.581»
1980–1969	224-1894	8	3/32» / 3/32» / 3/16»	1.062»	1.891»
1980–1971	224-1895	8	3/32» / 3/32» / 3/16»	1.062»	2.200»
1974–1971	224-1894	8	3/32» / 3/32» / 3/16»	1.062»	1.891»
1974–1971	224-1895	8	3/32» / 3/32» / 3/16»	1.062»	2.200»
1980	224-1894	8	3/32» / 3/32» / 3/16»	1.062»	1.891»

NISSAN

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1999–1995	224-3463	4	STD, .020», .040»	—	—
1998–1991	224-2985	4	1.50mm / 1.50mm /	0.8264»	1.323»

NISSAN TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1997–1990	224-2923	4	STD, .020», .040»	—	—
2000–1996	224-3456	6	STD, .020» (Premium:	—	—

SUZUKI

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1997–1989	224-2719	4	1.20mm, 1.50mm, 2.80mm	0.6693»	1.114»

SUZUKI TRUCK

Year	Part Number	Quantity	Rings	Pin Dia	Comp Hgt
1994–1990	224-2719	4	1.20mm, 1.50mm, 2.80mm	0.6693»	1.114»
1989–1986	224-2719	4	1.20mm, 1.50mm, 2.80mm	0.6693»	1.114»

TOYOTA

Year	Part Number	Quantity	Rings (Top/Mid/Oil)	Pin Dia	Comp Hgt
1990–1987	224-2938	4	1.50 / 1.50 / 3.00	0.7087»	1.167»
1994–1990	224-2938	4	1.50 / 1.50 / 3.00	0.7087»	1.167»
2001–2000	224-3462	4	—	—	—
1999–1992	224-2986	4	1.50 / 1.50 / 4.00	0.866»	1.283»
2001–2000	224-3462	4	—	—	—
1983–1981	224-2291	4	2.50 / 2.50 / 4.00	0.8665»	1.526»
1988	224-2315	4	1.50 / 1.50 / 4.00	0.8665»	1.355»

TOYOTA TRUCK

Year	Part Number	Quantity	Rings (Top/Mid/Oil)	Pin Dia	Comp Hgt
1990–1985	224-2315	4	1.50 / 1.50 / 4.00	0.8665»	1.355»
1995–1989	224-2315	4	1.50 / 1.50 / 4.00	0.8665»	1.355»
1984	224-2291	4	2.50 / 2.50 / 4.00	0.8665»	1.526»
1989–1985	224-2315	4	1.50 / 1.50 / 4.00	0.8665»	1.355»
1988–1985	224-3401	4	1.50 / 1.50 / 4.00	0.8665»	1.355»
2004–2000	224-3458	4	—	—	—
2004–2000	224-3457	4	—	24 mm	1.4763»