

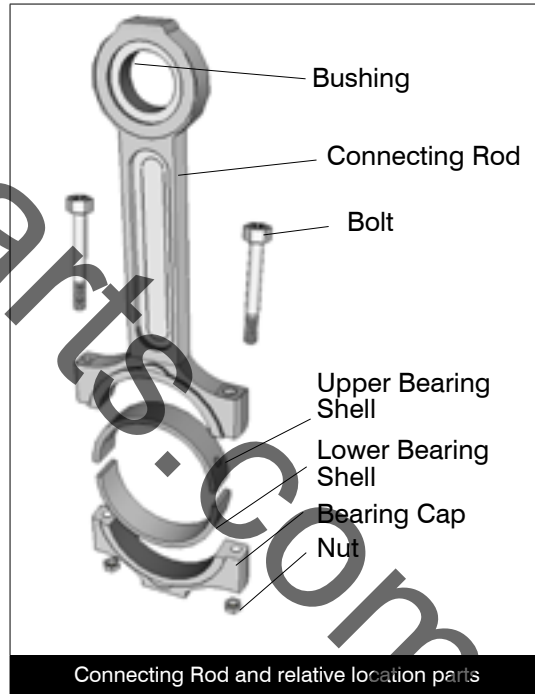


CTP Connecting Rods

CTP Connecting Rods

Connecting rods are subject to tremendous stress from the reciprocating load represented by the piston, having to stretch and relax with every rotation. Failure of a connecting rod is one of the most common causes of catastrophic engine failure. This is why CTP Connecting Rods are made from steel forgings (malleable, spheroid-graphite iron casting or sinter forgings are beginning to be used for smaller engines).

Part No.	Description	Engine Model / Application
0676879	Connecting Rod A	416/4, 236, 3054
1P0009	Connecting Rod A	D399
2133193	Connecting Rod A	3116, C7
2255453	Connecting Rod A	3054
517668	Connecting Rod A	3066
7E4728	Connecting Rod A - Tapered	3208
7E5996	Connecting Rod A - Tapered	3406B
7N3229	Connecting Rod A - Narrow Taper	3408, 3412
8N1721	Connecting Rod A - Straight 1.70"	D330C, 3304, 3306
8N1726	Connecting Rod A - Wide Taper	3406IHC, 3408, 3412
8N1728	Connecting Rod A	3408, 3412
8N1984	Connecting Rod A	3304, 3306
8N3753	Connecting Rod A	3204, D3, 910, D4H
9N0407	Connecting Rod A - Straight	3208
9Y6054	Connecting Rod A - Tapered	3406



* Other part no. not included in the list are available. Please contact your sales representative if you have any questions. Part Numbers are used for reference purposes only