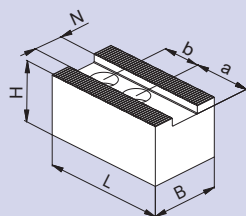


# LWB-D



## Weiche Aufsatzbacken niedere Ausführung

- Spitzverzahnung Zoll 1/16" x 90° oder 3/32" x 90°
- Werkstoff: 16MnCr5, Spitzverzahnung geschliffen

| Typ       | Id.-Nr. | B  | H  | L   | N    | Spitz-<br>verzahnung | a + b f.<br>ISO 4762 | kg /<br>Satz |
|-----------|---------|----|----|-----|------|----------------------|----------------------|--------------|
| LWB-D 160 | 081613  | 40 | 40 | 80  | 17   | 1/16" x 90°          | 43 + 22<br>M12       | 2.38         |
| LWB-D 200 | 081615  | 40 | 40 | 90  | 17   | 1/16" x 90°          | 53 + 22<br>M12       | 2.73         |
| LWB-D 250 | 081617  | 50 | 50 | 120 | 21   | 1/16" x 90°          | 70 + 28<br>M16       | 5.73         |
| LWB-D 400 | 081620  | 60 | 60 | 140 | 25.5 | 3/32" x 90°          | 80 + 35<br>M20       | 9.56         |

\* nur mit Einzelnutenstein



• SMW-AUTOBLOK  
• 28, 188, 190

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• SMW-AUTOBLOK  
• 65

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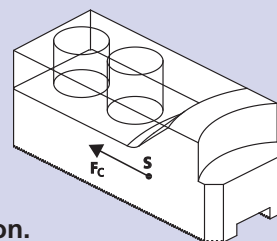


• SMW-AUTOBLOK  
• 76

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•  
•



**Reduzierte Backenmasse =  
weniger Spannkraftabfall am Spannfutter unter Rotation.**  
Deshalb bei hohen Drehzahlen Gewichtserleichterungen vorsehen!



| SMW-AUTOBLOK                                                                                                                                                                                                                    | Forkardt                                                                                                                                                                                                                        | Röhm                                                                                                                                                                 | Schunk                                                                                                                                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| HFKN-D 210<br>SP/STP 200/240<br>AN/AL/BH/BB-D 210<br>BHD-FC 210<br>CC 240Z<br>HB/PB/PBI/RC-D 210<br>AP/APL/NT-D 215<br>AP/APL/NT-D 260*<br>HYND-S 210/226                                                                       | QLK/QLC 160/175/200<br>QLK/QLC-KS 200/250<br>QLK/QLC-LS 160/200<br>QLC-AG 200<br>NH/NHF 160/175/200<br>KL/KT/KTG/KTN/KS-PS 160/200<br>KS 160/200/250<br>KSF 175/200<br>KGH/KGHF/KTH 160/175/200<br>KG/KP 200<br>UVE 160/200/250 | KFD/KFD-HF 160/200<br>KFH/KFH-F/KFH-G/KFH-NC 160/200<br>KFD-AF 160/200<br>KFD-HE 210<br>SPD/SPO 160/215<br>LVE 200                                                   | TH/THF/HSL 165/210<br>ROTA NCD 185/210<br>ROTA NC/ROTA NCF 165/210<br>ROTA NCO 165/210<br>ROTA NCK plus 210/250<br>ROTA 2B 160<br>ROTA TP 200<br>TP 200 |
| HFKN-D 210<br>SP/STP 200/240<br>AN/AL/BH/BB-D 210<br>BHD-FC 210<br>CC 240Z<br>HB/PB/PBI/RC-D 210<br>AP/APL/NT-D 215<br>AP/APL/NT-D 260*<br>HYND-S 210/226                                                                       | QLK/QLC 160/175/200<br>QLK/QLC-KS 200/250<br>QLK/QLC-LS 160/200<br>QLC-AG 200<br>NH/NHF 160/175/200<br>KL/KT/KTG/KTN/KS-PS 160/200<br>KS 160/200/250<br>KSF 175/200<br>KGH/KGHF/KTH 160/175/200<br>KG/KP 200<br>UVE 160/200/250 | KFD/KFD-HF 160/200<br>KFH/KFH-F/KFH-G/KFH-NC 160/200<br>KFD-AF 160/200<br>KFD-HE 210<br>SPD/SPO 160/215<br>LVE 200                                                   | TH/THF/HSL 165/210<br>ROTA NCD 185/210<br>ROTA NC/ROTA NCF 165/210<br>ROTA NCO 165/210<br>ROTA NCK plus 210/250<br>ROTA 2B 160<br>ROTA TP 200<br>TP 200 |
| HFKN-D 260/315<br>SP/STP 280<br>SP/SP-L 350<br>AN/AL/BH/BB-D 250<br>AN/AL/BH/BB-D 315<br>BHD-FC 250/315<br>RC-D 250/305/400<br>CC 350Z<br>HB/PB/PBI-D 250/315<br>AP/APL/NT-D 315<br>HYND-S 250/315/400                          | QLK/QLC 250/315<br>QLK/QLC-KS 315/400<br>QLK/QLC-LS 250/315<br>QLC-AG 250/315<br>KG/KT/KP/KTG/KTN/KTGF 250/315<br>KLNC/NH/NHF 250/315<br>KS 315/400<br>KSPS 250/300<br>KSH/KSHF 250/315/400<br>HF315<br>UVE315                  | KFD/KFD-HF 250/315<br>KFH/KFH-F/KFH-G/KFH-NC 250/315<br>KFD-AF 250/315<br>KFD-HE 254/315<br>KFL 315/400<br>SPD/SPO 300<br>LVE 250/305/315                            | TH/THF/HSL 250/315<br>ROTA NC/ROTA NCD 250/315<br>ROTA NCF 250/315<br>ROTA NCO 260/315<br>ROTA NCK plus 315<br>ROTA TP 250/315<br>TP 250/315            |
| HFKN-D 400/500<br>AP/AP-L/NT-D 400*<br>BB-N 400/470/500/600<br>BB-N ES 400/470/500/600<br>BB-EXL(SC)2G 510/660<br>AN/AL/BB-D 400<br>BH-D 400/450/500/630/800<br>BHD-FC 400/500/630<br>IN/IL-D 500/630/800<br>HYDL-S 500/630/800 | QLK/QLC 400<br>NH/NHF 400/500/630<br>KT/KTGF 400/500/630<br>KS 500/630<br>KG/KL/KP/KLNC 400/500<br>KSHF 630<br>KSH 500<br>KSL 630<br>KSPS 400<br>UVE 400/500/630/800                                                            | KFD 400/500/630/800<br>KFD-HF 400/500/630<br>KFD-HS 400/500<br>KFD-HE 400<br>KFH/KFH-F/KFH-G/KFH-NC 400/500<br>KFL 500/600<br>KFD-HE 400<br>LVE 400/500/630/800/1000 | TH/THF 400/500<br>HSL 400<br>HSG 400/500<br>ROTA NC/ROTA NCD 400/500<br>ROTA NCF/ROTA NCO 400/500                                                       |