	Straight form			Angled form			Straight form			Angled form		
	Typ			Typ			Typ			Typ		
Circlip pliers – for bores	J0	8 - 13	34688	J01	8 - 13	34693	J0	8 - 13	26781	J01	8 - 13	26785
	J1	12 - 25	34689	J11	12 - 25	34694	J1	12 - 25	26782	J11	12 - 25	26786
	J2•	19 - 60	34690	J21•	19 - 60	34695	J2	19 - 60	26783	J21	19 - 60	26787
	J3•	40 - 100	34691	J31•	40 - 100	34696	J3	40 - 100	26784	J31	40 - 100	26788
	J4•	85 - 140	34692	J41•	85 - 140	34697	J4	85 - 140	29425	J41	85 - 140	29427
Circlip pliers – for shafts	A0	7 - 10	34698	A01	7 - 10	34703	A0	3 - 10	26789	A01	3 - 10	26794
	A1	10 - 25	34699	A11	10 - 25	34704	A1	10 - 25	26790	A11	10 - 25	26795
	A2•	19 - 60	34700	A21•	19 - 60	34705	A2	19 - 60	26791	A21	19 - 60	26796
	A3•	40 - 100	34701	A31•	40 - 100	34706	A3	40 - 100	26792	A31	40 - 100	26797
	A4•	85 - 140	34702	A41•	85 - 140	34707	A4	85 - 140	29428	A41	85 - 140	29429

• with latching function

	Wiha Professional ESD											
				with wire trapping spring	Typ					mit Drahthaltefeder	Typ	
Diagonal cutters	•				115	33521						
– narrow, pointed head		•			115	26814	•				118	26812
			•		115	26808	•			•	128	26813
Diagonal cutters	•				115	26821	•				138	26818
– wide, pointed head		•		•	115	26822	•			•	138	26825
			•		115	26816		•			138	26815
Diagonal cutters												
– narrow, semi-rounded head		•			115	26826						
Diagonal cutters		•			115	26832						
– wide, semi-rounded head			•		115	26831						
Oblique cutting nippers												
– wide, pointed head							•				138	26833
Oblique end cutting nippers												
– narrow head							•				118	26830
– extra narrow head, 40° angled		•			110	26838						
– wide head, 29° angled		•			115	26835						
End cutting pliers												
– extra narrow, slender shape		•			110	26839						
– wide head		•			115	26840						
Needle nose pliers					120	26799						
– straight head					145	27905						
Needle nose pliers												
– bent					120	26802						
Round-nose pliers					120	26804						
Flat-nose pliers					120	26806						
Needle-nose pliers											135	26801
Stripping pliers												
– 20 18 16 14 12 10 AWG, ø 0,81 - 2,59 mm											180	33471
– 26 24 22 20 18 16 AWG, ø 0,4 - 1,3 mm											180	33472