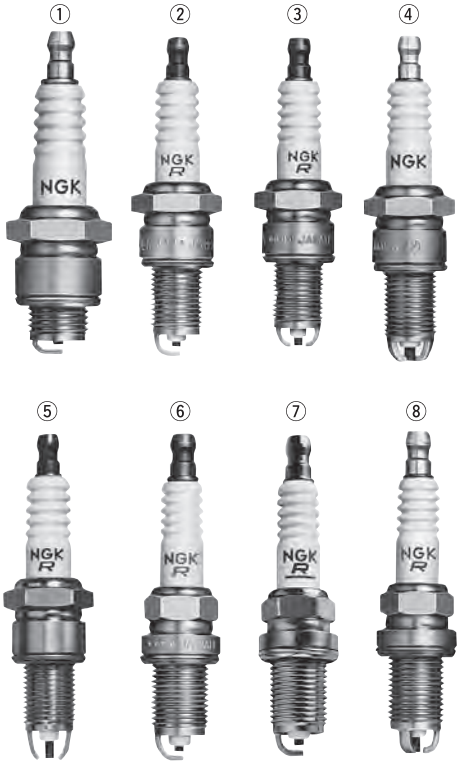
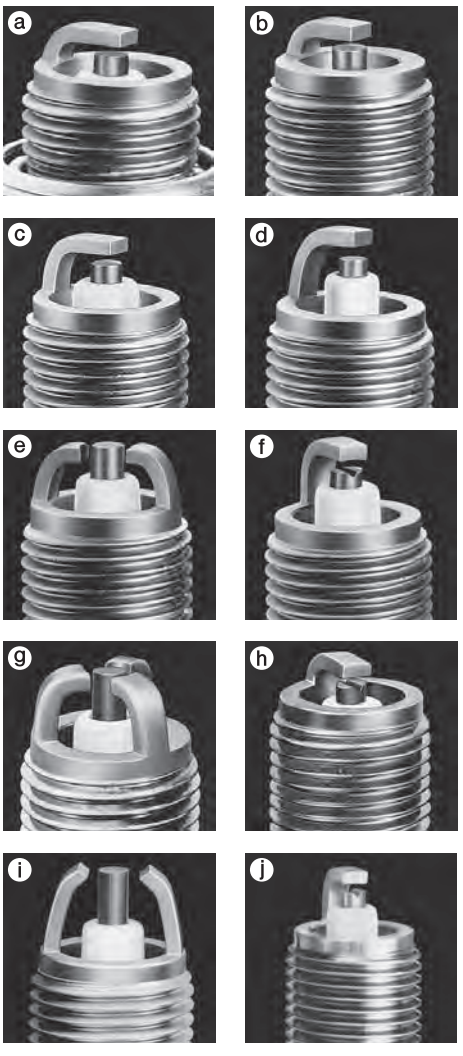
SERIES OF NGK SPARK PLUGS

NGK ZÜNDKERZENSERIEN SÉRIES DES BOUGIES NGK
SERIES DE BUJÍAS DE ENCENDIDO NGK TYPBETECKNINGAR FÖR NGK TÄNDSTIFT

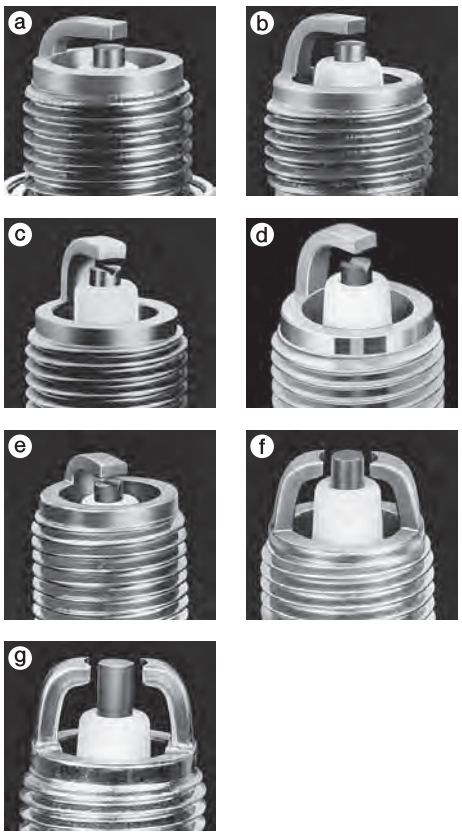
STANDARD TYPES
STANDARD AUSFÜHRUNGEN TYPES STANDARDS
TIPOS ESTANDARES STANDARDTYPER

	NON-RESISTOR / NON-RÉSISTANCE / ICKERESISTOR	OHNE WIDERSTAND / NO-RESISTOR	RESISTOR / RÉSISTANCE / RESISTOR	MIT WIDERSTAND / RESISTOR
14mm ϕ × 9.5mm 20.8 Hex Fig.①ⓐ	**B-2 B-4 B6S B7S B8S**		**BR6S**	
Fig.①ⓒ	**BP-4 BP5S BP6S**			
14mm ϕ × 19.0mm 20.8 Hex Fig.②ⓐ	**B4ES B5ES B6ES,-11 B7ES,-11 B8ES B9ES B10ES**		**BR4ES BR5ES BR6ES,-11 BR7ES BR8ES,-11 BR9ES BR10ES**	
Fig.②ⓑ			**BR6EB-L-11**	
Fig.②ⓗ			**BR8EYA BR9EYA BR10EYA**	
Fig.②ⓒ	**BP2ES,BP-2E BP4ES,-11 BP4ES-L-11 BP5ES,-11,-13 BP6ES,-11 BP7ES,-11 BP8ES BP9ES**	**BP5ESZ BP6ESZ**	**BPR2ES,BPR-2E BPR4ES,-11,-13 BPR5ES,-11,-13 BPR6ES,-11,-13 BPR7ES,-11 BPR8ES BPR9ES**	
Fig.②ⓓ			**BPR5EA BPR5EA-L,-11**	
Fig.③ⓔ			**BPR6EKN BPR7EKN**	
Fig.②ⓕ	**BP4EY,-11 BP5EY,-11 BP6EY,-11 BP7EY**		**BPR4EY,-11 BPR5EY,-11 BPR6EY,-11 BPR7EY,-11**	
Fig.②ⓙ	**BP5E BP6E**		**BPR4E,-11 BPR5E,-11 BPR6E,-11 BPR7E**	
Fig.④ⓖ	**BP5ET,-10 BP6ET BP7ET**			
Fig.⑤ⓘ			**BPR5EJ**	
14mm ϕ × 19.0mm 16.0 Hex Fig.⑥ⓒ	**BCP4ES,-11 BCP5ES,-11 BCP6ES,-11 BCP7ES,-11**		**BCPR4ES-11 BCPR5ES,-11 BCPR6ES,-11 BCPR7ES,-11 BCPR9ES-11**	
Fig.⑧ⓖ ISO	**BCP5ET BCP6ET BCP7ET**		**BCPR5ET BCPR6ET BCPR7ET**	
Fig.⑥ⓐ	**BC6ES**		**BCR8ES**	
Fig.⑦ⓒ ISO	**BK5ES**	**BK5ESZ**	**BKR4ES-11 BKR5ES,-11 BKR6ES,-11 BKR7ES-11**	

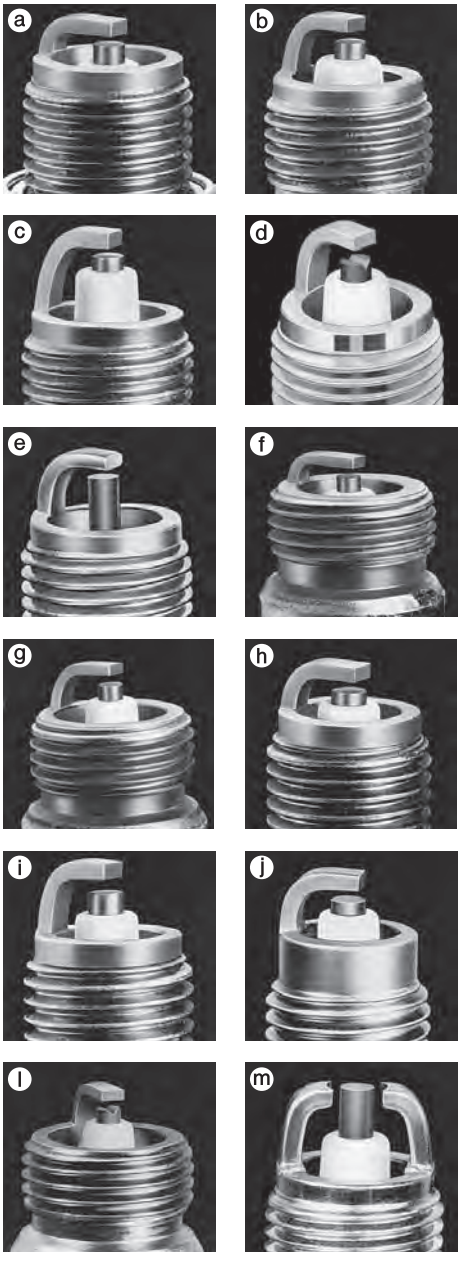




	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
14mm ϕ × 19.0mm 16.0 Hex Fig.①ⓒ	**BCP5EY-11**	**BCPR4EY-11** **BCPR5EY,-11,-N-11** **BCPR6EY,-11,-N-11** **BCPR7EY-11,-N-11**
Fig.②ⓒ ISO		**BKR4EY,-11** **BKR5EY,-11 BKR5EYA,-11** **BKR6EY,-11 BKR6EYA,-11** **BKR7EY**
Fig.①ⓓ	**BCP5E,-11** **BCP6E,-11** **BCP7E,-11**	**BCPR5E,-11** **BCPR6E,-11** **BCPR7E,-11**
Fig.②ⓓ ISO	**BK5E,-11** **BK6E,-11**	**BKR4E,-11** **BKR5E,-11,-N,-N-11 BKR5EZ** **BKR6E,-11,-N,-N-11 BKR6EZ** **BKR7E,-11,-N-11** **BKR8E-11**
Fig.⑥ⓕ ISO		**BKR5EK** **BKR6EK**
Fig.⑥ⓖ ISO		**BKR5EKB-11** **BKR6EKB-11**
		BKR5EKC **BKR6EKC,-N-11 BKR6EKE** **BKR7EKC,-N,-N-11**
14mm ϕ × 26.5mm 16.0 Hex Fig.⑧ⓓ		**LFR4A,-11** **LFR5A,-11** **LFR6A,-11**
14mm ϕ × 11.2mm Conical seat 16.0 Hex Fig.③ⓐ	**B7FS**	**BR5FS** **BR6FS,-15**
Fig.③ⓑ	**BP4FS** **BP5FS** **BP6FS** **BP7FS**	**BPR4FS,-11,-15** **BPR5FS,-11,-15** **BPR6FS**
Fig.③ⓓ	**BP5F** **BP6F**	
14mm ϕ × 17.5mm Conical seat 16.0 Hex Fig.④ⓐ	**B6EFS** **B8EFS** **B9EFS**	**BR7EFS**
Fig.④ⓔ		**BR6EF** **BR7EF**
Fig.④ⓑ	**BP4EFS** **BP5EFS,-13** **BP6EFS,-13** **BP7EFS**	**BPR5EFS,-13** **BPR6EFS,-13,-15** **BPR7EFS-15**
Fig.④ⓓ	**BP6EF**	**BPR6EF,-11,-13**
14mm ϕ × 25.0mm Conical seat 16.0 Hex Fig.⑦ⓑ		**TR5A-13** **TR5B-13** **TR6B-10,-13**
14mm ϕ × 11.2mm 20.8 Hex Fig.⑤ⓐ	**B-4L** **B-6L B6LY**(Fig.⑤ⓔ)	



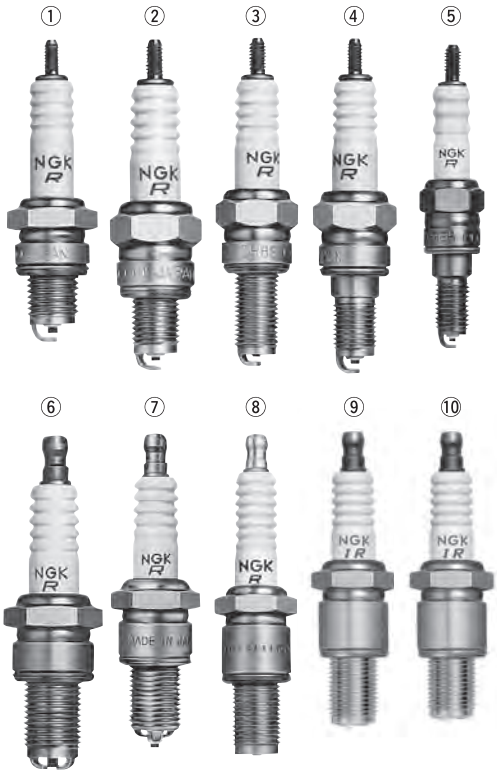
	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR
14mm ϕ × 12.7mm 20.8 Hex Fig.①ⓐ	**B-2H** **B-4H,-10** **B5HS** **B6HS,-10** **B7HS,-10** **B8HS,-10** **B9HS,-10** **B10HS**	**BR4HS** **BR5HS** **BR6HS,-10** **BR7HS,-10 BZ7HS-10** **BR8HS,-10** **BR9HS,-10**
Fig.①ⓑ	**BP2HS,-10 BP-2H** **BP4HS,-10 BP4HSA BP-4H** **BP5HS,-10** **BP6HS,-10 BP6HSA BP6H** **BP7HS,-10 BP7H** **BP8HS,-10,-15 BP8HSA**	BPR2HS BPR4HS,-10 BPR4HSA BPR-4H BPR5HS BPR6HS,-10 BPR6HSA BPR7HS,-10 BPR8HS,-10 BPR8HSA BPZ8HS-10,-15
Fig.①ⓒ	**BP4HA** **BP5HA**	
Fig.①ⓔ	**B6HSA** **B8HSA**	**BR4HSA,-9** **BR6HSA,-9** **BR8HSA,-9**
18mm ϕ × 10.9mm Conical seat 20.8 Hex Fig.④ⓕ	**A6FS** **A7FS** **A8FS** **A9FS**	**AR6FS**
Fig.④ⓖ	**AP4FS** **AP5FS** **AP6FS** **AP7FS** **AP8FS** **AP9FS**	**APR5FS** **APR6FS**
Fig.④ⓘ	**AP6F**	**APR6F**
18mm ϕ × 12.0mm 20.8 Hex Fig.⑤ⓕ	**AB-2** **AB-6** **AB-7** **AB-8**	
12mm ϕ × 19.0mm 18.0 Hex Fig.⑥ⓗ	**D6EA** **D7EA** **D8EA** **D9EA** **D10EA**	**DR7EA DR7EB** **DR8EA DR8EB** **DR9EA**
Fig.⑥ⓘ	**DP6EA-9** **DP7EA-9** **DP8EA-9** **DP9EA-9**	**DPR5EA-9** **DPR6EA-9 DPR6EB-9** **DPR7EA-9** **DPR8EA-9** **DPR9EA-9**
Fig.⑥ⓗ	**J9A**	**JR8B** **JR9B** **JR10B**
Fig.⑥ⓚ		**JR8C** **JR9C**
12mm ϕ × 21.0mm 18.0 Hex Fig.⑦ⓙ	**DP8Z**	**DPR7Z** **DPR8Z** **DPR9Z**
12mm ϕ × 19.0mm 16.0 Hex Fig.⑧ⓘ	**DCP6E** **DCP7E**	**DCPR6E** **DCPR7E DCPR7E-N** **DCPR8E DCPR8E-N** **DCPR9E**
Fig.⑧ⓜ		**DCPR8EKC**
12mm ϕ × 26.5mm 14.0 Hex		**LKAR8A-9,9S**

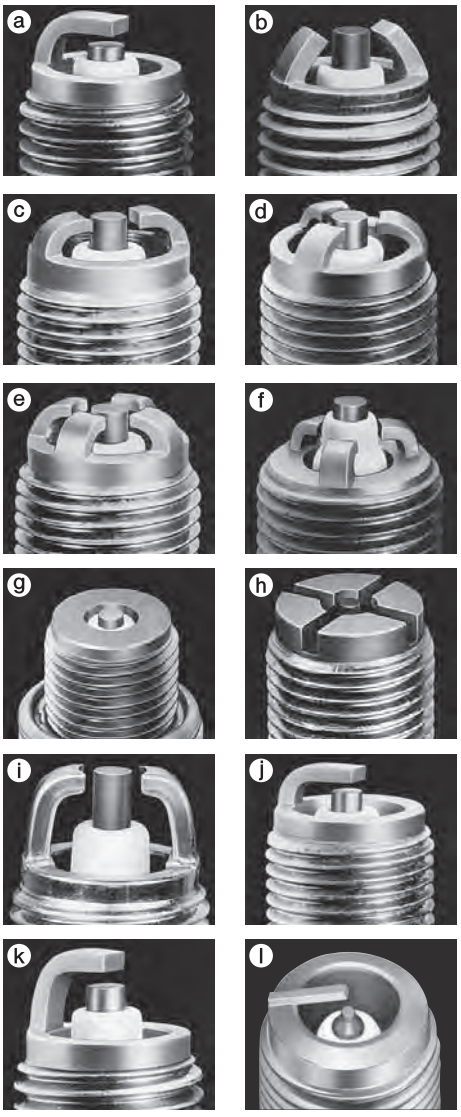


	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR
12mm ϕ × 12.7mm 18.0 Hex Fig.①ⓐ	**D6HA** **D8HA**	**DR4HS** **DR5HS** **DR6HS** **DR8HS**
10mm ϕ × 12.7mm 16.0 Hex Fig.②ⓐ	**C2H** **C4HSB** **C5HSA** **C5HSB** **C6HSA** **C7HSA** **C8HSA**	**CR4HSA** **CR4HSB** **CR5HSA** **CR5HSB** **CR6HSA** **CR7HSA** **CR8HSA** **LR8A**
10mm ϕ × 19.0mm 16.0 Hex Fig.③ⓙ	**C7E** **C8E** **C9E**	**CR6E** **CR7E** **CR7EB** **CR8E** **CR8EB** **CR9E** **CR9EB** **CR10E**
Fig.③ⓚ		**CPR8E** **CPR7EA-9**
10mm ϕ × 19.0mm 16.0 Hex Fig.④ⓐ	**C7EH-9** **C8EH-9** **C9EH-9**	**CR7EH-9** **CR8EH-9** **CR9EH-9** **CR10EH-9**
10mm ϕ × 19.0mm 16.0 Hex Fig.③ⓑ		**CR7EK** **CR7EKB** **CR8EK** **CR8EKB** **CR9EK** **CR9EKB** **CR10EK**
Fig.③ⓘ		**CR7EKC**
10mm ϕ × 19.0mm 14.0 Hex		**MAR10A-J**
10mm ϕ × 26.5mm 14.0 Hex		**LMAR6A-9** **LMAR6C-9** **LMAR7A-9** **LMAR8A-9,9S**
8mm ϕ × 19.0mm 13.0 Hex Fig.⑤ⓐ		**ER8EH** **ER9EH** **ER10EH**

FOR ROTARY ENGINE
FÜR WANKELMOTOR POUR MOTEUR ROTATIF
PARA MOTOR ROTATIVO TÄNDSTIFT FÖR WANKELMOTORER

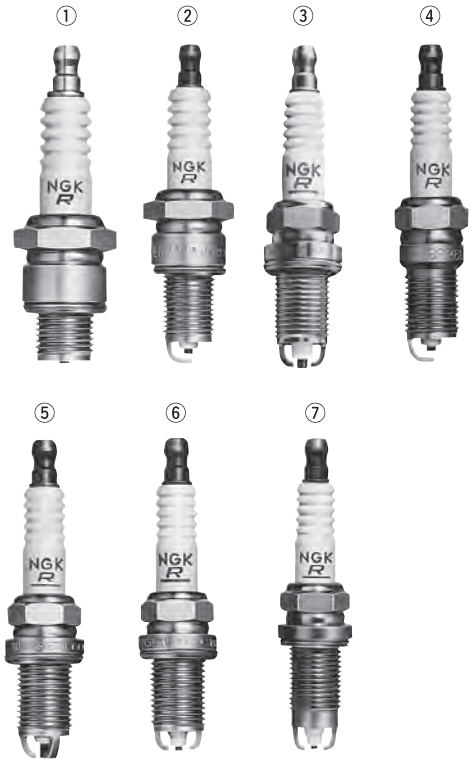
	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR
14mm ϕ × 19.5mm 20.8 Hex	**B7EM**	**BR8EM**
Fig.⑥ⓒ		
Fig.⑥ⓓ		**BR7ET** **BR8ET** **BR9ET** **BR10ET**
Fig.⑥ⓔ		**BR7EQ-14** **BR8EQ,-14** **BR9EQ-14**
14mm ϕ × 21.5mm 20.8 Hex Fig.⑧ⓖ		**SD10A** **SD11A**
Fig.⑧ⓗ		**BUR6EQ** **BUR7EQ** **BUR7EQP** **BUR8EQ** **BUR9EQ** **BUR9EQP**
14mm ϕ × 21.0mm 20.8 Hex Fig. ⑨		**RE6C-L** **RE7C-L** **RE8C-L**
14mm ϕ × 19.0mm 20.8 Hex Fig. ⑩ⓛ		**RE9B-T**

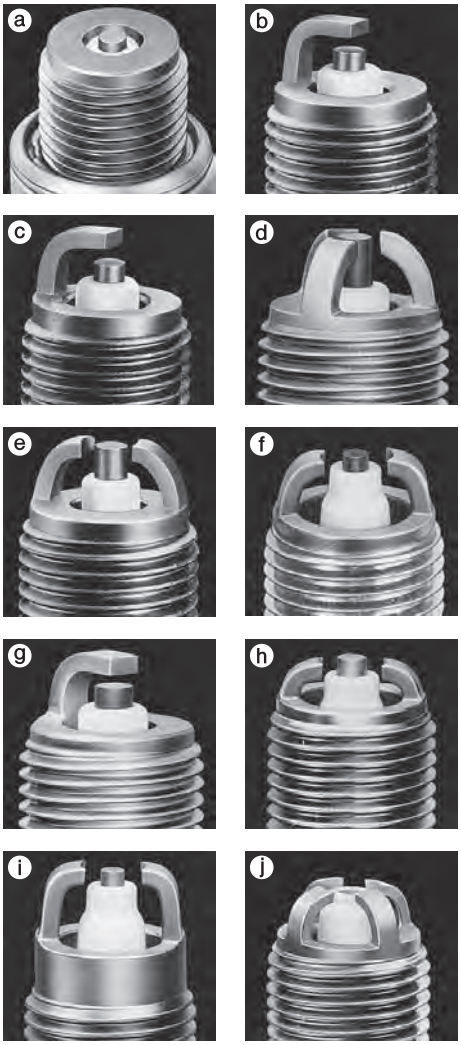




SEMI SURFACE DISCHARGE TYPES
HALBGLEITFUNKENTYP TYPE Á DÈCHAGE
TIPO DE DESCARGA DE MEDIA SUPERFICIE
STIFT MED YTGNISTGAP

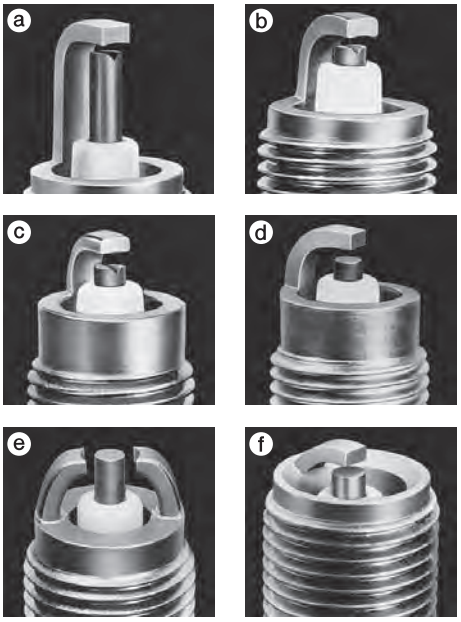
	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
14mm ϕ × 12.7mm 20.8 Hex Fig.①ⓐ	**BU8H**	**BUZ8H**
14mm ϕ × 19.0mm 20.8 Hex Fig.②ⓑ	**BU6EA-11**	**BUR5EA-11** **BUR6EA-11** **BUR7EA-11**
14mm ϕ × 19.0mm 20.8 Hex Fig.②ⓒ		**BUR4EB-11** **BUR5EB-11** **BUR6EB-11** **BUR7EB-11**
Fig.②ⓓ		**BUR5ET,-10** **BUR6ET**
14mm ϕ × 19.0mm 20.8 Hex Fig.③ⓔ	**BP5EK-A** **BP6EK-A**	**BPR5EK-A** **BPR6EK-A**
Fig.③ⓕ		**BPR5EKU**
14mm ϕ × 17.5mm Conical seat 16.0 Hex Fig.④ⓖ	**BU6EFSZ**	**BUR6EFSZ**
14mm ϕ × 19.0mm 16.0 Hex Fig.⑥ⓔ ISO		**BKUR6EK,-9** **BKUR7EK**
Fig.⑤ⓓ ISO		**BKUR5ET,-10 BKUR5ETZ-10** **BKUR6ET,-10 BKUR6ETB** **BKUR7ET**
Fig.⑥ⓕ ISO	**BK7EKU**	**BKR5EKU** **BKR6EKU** **BKR7EKU**
		BKR6EKUE
Fig.⑥ⓗ ISO		**BKR6EKUB**
14mm ϕ × 22.0mm 16.0 Hex Fig.⑦ⓘ		**BKR5EKUC** **BKR6EKUC**
14mm ϕ × 19.0mm 16.0 Hex Fig.⑥ⓙ		**BKR6EQUA**





PROJECTED GAP TYPES
ZUNDKERZEN MIT VORSPRINGENDER FUNKENSTRECK
TYPE À ÉCARTEMENT EN SAILLIE
TIPOS DE ABERTURA DE CHISPA PROYECTADA
STIFT MED FÖRLÄNGDA ELEKTRODER

	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
14mm ϕ × 19.0mm 20.8 Hex Fig.①ⓐ	**BE527Y-11 BE529Y-11**	**BRE527Y-11 BRE529Y,-11**
Fig.②ⓑ		**ZGR4A ZGR5A**
14mm ϕ × 26.0mm 20.8 Hex Fig.②ⓓ	**ZG5D-11**	
14mm ϕ × 20.5mm 20.8 Hex Fig.②ⓑ		**ZGR5B,-11 ZGR6B-11**
14mm ϕ × 22.0mm 20.8 Hex Fig.②ⓒ		**ZGR5C**
14mm ϕ × 19.0mm 16.0 Hex Fig.③ⓑ	**ZF6A-11**	**ZFR5A-11 ZFR6A-11**
Fig.④ⓑ ISO		**ZFR4F-11 ZFR5F,-11 ZFR6F-11,G ZFR7F,-11**
Fig.④ⓑ ISO		**ZFR5J-11 ZFR6J-11 ZFR7J-11**
Fig.③ⓐ		**BCRE527Y**
14mm ϕ × 20.5mm 16.0 Hex		**ZFR6K-11S**
Fig.③ⓔ		**ZFR5G ZFR6G**
14mm ϕ × 22.5mm 16.0 Hex Fig.③ⓒ		**ZFR4E-11 ZFR5E-11 ZFR6E-11**
Fig.③ⓓ		**ZFR5D-11 ZFR6D-11**
14mm ϕ × 25.0mm Conical seat 16.0 Hex Fig.⑤ⓑ		**LZTR4A-11 LZTR5A-13**

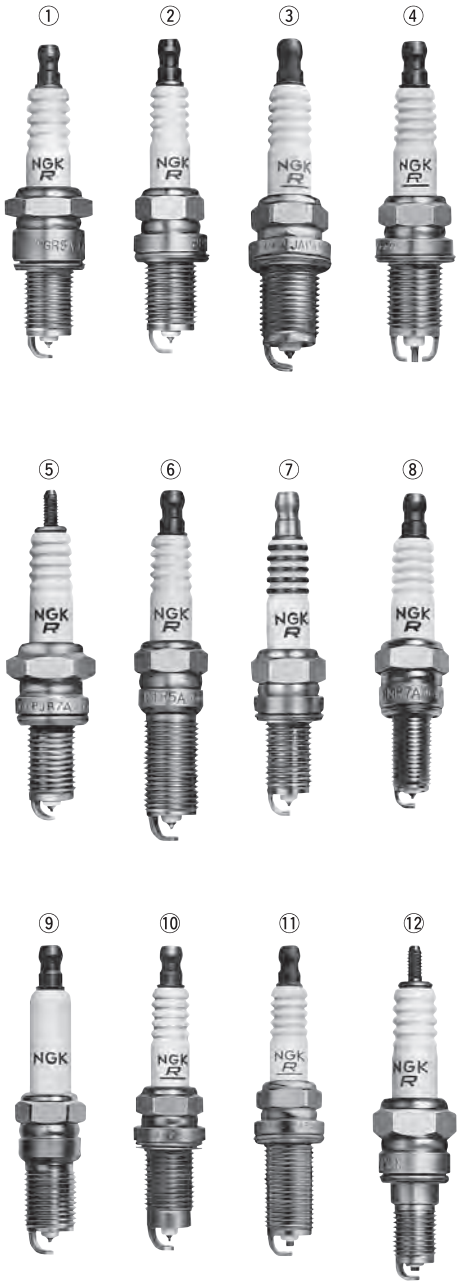


COMPETITION TYPES
WETTBEWERBS-TYPEN TYPES COMPÉTITION
TIPOS DE COMPETICIÓN RACERSTIFT

14mm ϕ × 12.7mm 20.8 Hex Fig.⑥ⓕ	**B7HCS B8HCS B9HCS**	**BR8HCS-10**
14mm ϕ × 19.0mm 20.8 Hex Fig.⑦ⓕ	**B7ECS B8ECS B9ECS**	**BR8ECS BR9ECS BR10ECS**
Fig.⑧ⓕ		**BR8ECM BR9ECM BR10ECM**

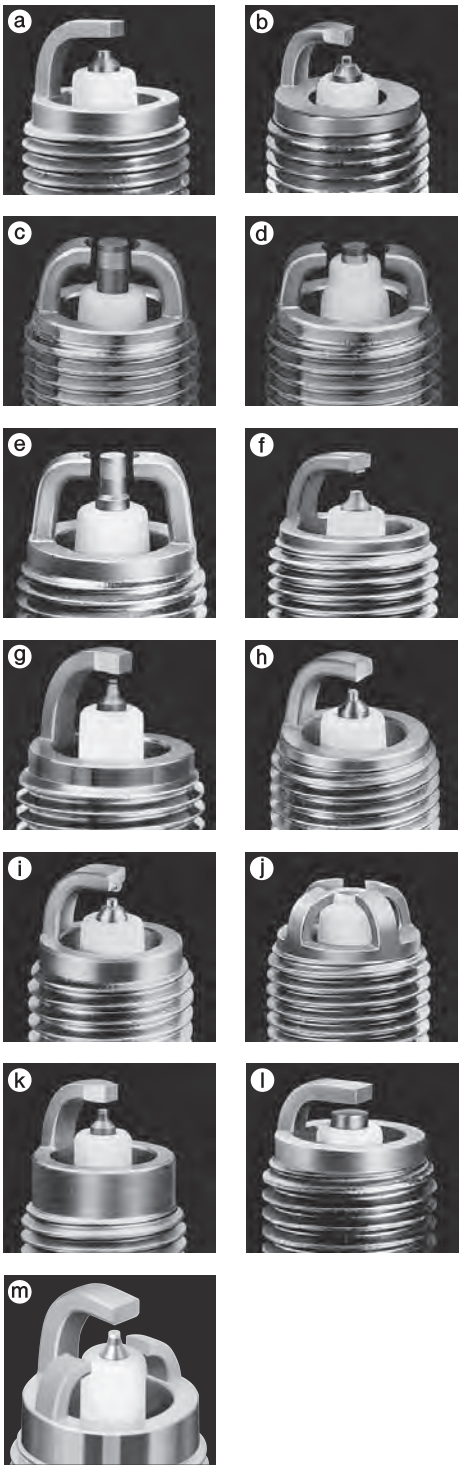
PLATINUM, IRIDIUM TIPPED TYPES
TYPEN MIT PLATINELEKTRODENSPITZE, IRIDIUMSPITZE
TYPE[S] À EXTREMITÉ EN PLATINE, IRIDIUM
TIPOS CON PUNTA DE PLATINO, IRIDIO
STIFT MED MITTELEKTRODÄNDA AV PLATINA OCH IRIDIUM

		RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
14mm ϕ × 19.0mm 20.8 Hex Fig.①ⓘ		**PGR5A,-11 PGR5C-11 BPR5EP-11,-13** **PGR6A,-11 PGR6C-11 BPR6EP-8** **PGR7A,-11**
		IGR7A
14mm ϕ × 19.0mm 20.8 Hex Fig.①ⓗ		**IGR5C13**
14mm ϕ × 19.0mm 16.0 Hex Fig.②ⓐ		**PFR5A-11 PFR5K-11 BCPR5EP-8,-11,-13** **PFR6A-11 PFR6H-10 PFR6K-11 BCPR6EP-8,N-8,-11,-N-11,-13** **PFR7A-11 PFR7H-10**
	Fig.③ⓗ ISO	**FR4AP-10,-11 FR4BP-11** **FR5AP-10,-11 FR5BP-11 FR5AP-11E** **FR6AP-10,-11 FR6BP-11** **FR7AP-11**
		FR5EI-13
		PFR4B-11 PFR4C-11 **PFR5B,-9,-11,-11B PFR5C-11** **PFR6B,-9,-11,-11B,-11C PFR6C-11 PFR6E-10** **PFR7B,-9,-11,-11C** **PFR8B,-9**
		PFR4G-11 **PFR5G-11,-13E PFR5J-11** **PFR6G,-9,-11,-13,-13E PFR6H-10 PFR6J,-11** **PFR7G,-9,-11**
		PFR4P **PFR5L-11 PFR5N-11 PFR5P,-11** **PFR6L-11,-13 PFR6N-11 PFR6P,-11 PFR6Q** **PFR7N-D PFR7Q**
		PFR5R-11
		BKR5EP-8,-11 **BKR6EP-8,-11,-13,-N-8**
	Fig.④ⓒ ISO	**BKR6EKPA**
	Fig.④ⓓ ISO	**BKR5EKUP**
	Fig.④ⓔ ISO	**BKR5EKPB-11,-13** **BKR6EKPB-11**
	Fig.④ⓙ ISO	**BKR5EQUPA** **BKR6EQUP BKR6EQUPA**
	Fig.③ⓕ ISO	**PFR6M** **PFR7M**
	Fig.③ⓖ ISO	**PZFR5B PZFR5F,-11,-13** **PZFR6B PZFR6F,-11** **PZFR7F**
	Fig.③ⓗ ISO	**IFR5A11,-8N IFR5D10 IFR5E11** **IFR6A11 IFR6C IFR6D10 IFR6E11** **IFR7F-D**
		IFR5G11 IFR5J11 IFR5N10 IFR5T-8N,11 **IFR6J11 IFR6S IFR6T11**
	Fig.②ⓖ	**IZFR5B IZFR5F11** **IZFR6B IZFR6F11**
		ZFR5LP-13G
14mm ϕ × 22.0mm 16.0 Hex Fig.⑩ⓚ ISO		**PZFR5C PZFR5D-11**
	Fig.⑩ⓚ ISO	**IZFR5C** **IZFR7E-D**
14mm ϕ × 25.0mm conical seat 16.0 Hex Fig.⑥ⓗ		**PTR5A-13**



	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
14mm ϕ × 17.5mm conical seat 16.0 Hex Fig.⑨ⓘ	**PTR4B-15 PTR5C-13,-15**
	ITR4A15 ITR5F13 ITR6F13
14mm ϕ × 17.5mm conical seat 16.0 Hex Fig.③ⓗ	**PTR5D-10,-13 PTR6D-13,-13G**
Fig.⑨ⓖ	**PZTR5A-15**
14mm ϕ × 20.5mm 16.0 Hex Fig.③ⓐ	**IZFR6K11,11E,13 IZFR6K-11S,IZFR6K11NS**
14mm ϕ × 21.5mm 16.0 Hex Fig. ⓜ	**PZFR5N-11T**
14mm ϕ × 22.0mm 16.0 Hex Fig.	**PZFR6J-11**
14mm ϕ × 26.5mm 16.0 Hex Fig.⑪ⓐ	**PLFR4A-11 PLFR5A-9,-11 PLFR6A-9,-11 PLFR7A-9**
Fig.⑪ⓖ	**ILZFR6A11**
14mm ϕ × 29.5mm 16.0 Hex Fig.⑪ⓙ	**LZFR5AQP**
14mm ϕ × 25.0mm conical seat 16.0 Hex	**PLZTR4A-13,PLZTR5A-13**
12mm ϕ × 19.0mm 18.0 Hex Fig.⑤ⓗ	**PJR6A PJR7A PJR8A**
	IJR7A9
12mm ϕ × 19.0mm 16.0 Hex Fig.⑦ⓘ	**PKR7A PKR9B**
12mm ϕ × 19.0mm 16.0 Hex Fig.⑦ⓒ	**DCPR8EKP**
12mm ϕ × 22.0mm 16.0 Hex Fig.	**IZKR7A**
12mm ϕ × 28.0mm 16.0 Hex	**ILZKR7B11 ILZKR7B-11S ILZKR7B11GS**
10mm ϕ × 19.0mm 16.0 Hex Fig.⑧ⓘ	**PMR7A PMR8A PMR8B**
10mm ϕ × 19.0mm 16.0 Hex Fig.⑫	**IMR9C-9H IMR9C-9HE,IMR9C-9HES**

12mm ϕ × 26.5mm Bi-Hex 14.0mm	**ILZKBR7A-8G PLZKBR7A-G**



COMPACT TYPES
KOMPAKT STIFT TYPES CMPACTES
TIPOS COMPACTOS KOMPAKTE TYPEN

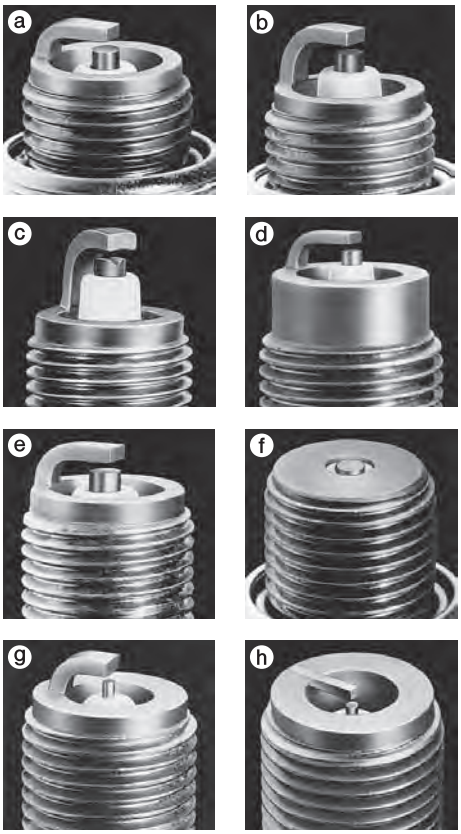
	NON-RESISTOR OHNE WIDERSTAND NON-RÉSISTANCE NO-RESISTOR ICKERESISTOR	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
14mm ϕ × 9.5mm 19.0 Hex Fig.①ⓐ	**B2-LM**＊ **BM4A** **B4-LM**＊ **BM6A** **BM6**＊ **BM7A** **BM7**＊ ＊Hex.20.8mm	**BMR2A,-10** **BR2-LM**＊ **BMR4A** **BR4-LM**＊ **BMR6A** **BMR7A** ＊Hex.20.8mm
Fig.①ⓑ	**BPM4A,-10** **BPM6A,-10** **BPM7A**	**BPMR4A,-10** **BPMR6A,-10** **BPMR7A,-9**
14mm ϕ × 12.7mm 20.8 Hex Fig.②ⓐ	**BL-6H**	
14mm ϕ × 7.8mm Conical seat 16.0 Hex Fig.③ⓐ	**BM6F** **BM6FY** **BM7F**	**BMR6F**
Fig.③ⓑ	**BPM6F** **BPM7F**	**BPMR6F**
10mm ϕ × 8.6mm 14.0 Hex Fig.④ⓐ	**CM-6**	
10mm ϕ × 9.5mm 16.0 Hex Fig.⑧ⓐ		**CMR6A** **CMR7A**
10mm ϕ × 12.7mm 16.0 Hex Fig.⑧ⓔ		**CMR5H** **CMR6H** **CMR7H**
14mm ϕ × 9.5mm 19.0 Hex Fig.①ⓒ	**BPM6Y** **BPM7Y** **BPM8Y**	**BPMR6Y** **BPMR8Y**

FARM EQUIPMENT TYPES
LANDMASCHINEN TYPEN TYPES MACHINES AGRICOLES
TIPOS MÀQUINAS AGRÍCOLAS FÖR JORDBRUKS-MASKINER

PF1/2" × 22.5mm 23.8 Hex Fig.⑤ⓓ	**G-27** **G-2Z**

SURFACE DISCHARGE TYPES
GLEITFUNKENTYPEN TYPE À DÉCHARGE SUPERFICIELLE
TIPO DESCARGA EN SUPERFICIE TÄNDSTIFT MED YTGNISTGAP

14mm ϕ × 12.7mm 20.8 Hex Fig.⑥ⓕ	**BUHX(Series gap)** **BUHXW-1(Series gap)**	
	BUH	
	BUHW **BUHW-2**	**BUZHW** **BUZHW-2**
14mm ϕ × 19.0mm 20.8 Hex Fig.⑦ⓕ	**BUE**	



RACING TYPES
RENN-TYPEN TYPES COURS
TIPOS DE CARRERAS RACERSTIFT

	Nickel electrode Nickel Elektrode Electrodo de nickel Electrodo de niquel Nickel elektrod	Precious metal electrode Elektrode mit sonde-redel metall Electrode en metal precieux Electrodo de metal precioso Ädelmetall elektrod	Platinum electrode Platinel Ektrode Electrode de platine Electrodo de platino Platina elektrod
14mm ϕ × 19.0mm 20.8 Hex	Fig.⑨ⓖ	Fig.⑨ⓖ	Fig.⑨ⓗ
	B8EG **BR8EG***	**B8EGV**	**B8EGP**
		B85EGV	**B85EGP**
	B9EG **BR9EG***	**B9EGV**	**B9EGP**
		B95EGV	**B95EGP**
	B10EG **BR10EG***	**B10EGV**	**B10EGP**
		B105EGV	
*Resistor Type	**B11EG**	**B11EGV**	

IX TYPES
IX TYPEN TYPES IX
TIPOS IX IX-STIFT

		RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
18mm ϕ × 10.9mm 20.8 Hex Fig.①ⓐ		**WR5IX**
14mm ϕ × 19.0mm 20.8 Hex Fig.②ⓑ		**GR4IX** **BPR5EIX ,-11** **GR5IX** **BPR6EIX ,-11** **BPR7EIX** **BPR8EIX** **BPR9EIX**
	Fig.②ⓒ	**BR7EIX** **BR8EIX** **BR9EIX** **BR10EIX**
	Fig.②ⓓ	**BR8ECSIX** **BR9ECSIX,-5**
	Fig.③ⓓ	**BR8ECMIX** **BR9ECMIX** **BR10ECMIX**
14mm ϕ × 12.7mm 20.8 Hex Fig.④ⓑ		**BPR6HIX** **BPR7HIX** **BPR8HIX**
	Fig.④ⓒ	**BR6HIX** **BR7HIX** **BR8HIX** **BR9HIX** **BR10HIX**
14mm ϕ × 9.5mm 20.8 Hex Fig.⑤ⓐ		**XR4IX** **XR5IX** **XR45IX**
14mm ϕ × 19.0mm 16.0 Hex Fig.⑥ⓑ		**BCPR7EDIX**
	Fig.⑦ⓑ	**BCPR5EIX,-11** **BCPR6EIX,-11** **BCPR7EIX,-11**
	Fig.⑧ⓑ	**BKR4EIX** **BKR5EIX,-11** **BKR6EIX,-11** **BKR7EIX,-11** **BKR8EIX** **BKR9EIX**
	Fig.⑧ⓔ	**ZFR5FIX-11** **ZFR6FIX-11**
14mm ϕ × 26.5mm 16.0 Hex Fig.⑨ⓑ		**LFR5AIX-11** **LFR6AIX-11** **LFR7AIX**
14mm ϕ × 17.5mm Conical seat		**BPR6EFIX-10,-15**
16.0 Hex Fig.⑩ⓑ	Fig.⑩ⓐ	**TR4IX** **TR5IX** **TR55IX** **TR6IX** **TR65IX** **TR7IX** **TR75IX** **TR8IX** **TR85IX**
14mm ϕ × 20.5mm Conical seat 16.0 Hex Fig.⑪ⓔ		**TR45-1IX** **TR5-1IX** **TR55-1IX**
14mm ϕ × 11.2mm Conical seat		**YR5IX** **YR55IX**
16.0 Hex Fig.⑫ⓒ	Fig.⑫ⓒ	**BR6FIX**
	Fig.⑫ⓐ	**UR4IX** **UR45IX** **UR5IX** **UR55IX** **UR6IX**
14mm ϕ × 25.0mm Conical seat 16.0Hex		**LTR5IX-11** **LTR6IX-11** **LTR7IX-11**
Fig.⑬ⓑ	Fig.⑬ⓔ	**LZTR4AIX-11** **LZTR5AIX-13** **LZTR6AIX-13** **LZTR7AIX-13**

IX TYPES
IX TYPEN TYPES IX
TIPOS IX IX-STIFT

	RESISTOR MIT WIDERSTAND RÉSISTANCE RESISTOR RESISTOR
12mm ϕ × 19.0mm 16.0 Hex Fig.①ⓐ	**DCPR6EIX** **DCPR7EIX** **DCPR8EIX** **DCPR9EIX**
Fig.①ⓑ	**DCR7EIX** **DCR8EIX** **DCR9EIX**
12mm ϕ × 19.0mm 18.0 Hex Fig.②ⓐ	**DPR7EIX-9** **DPR8EIX-9** **DPR9EIX-9**
Fig.②ⓑ	**DR7EIX** **DR8EIX** **DR9EIX**
12mm ϕ × 21.0mm 18.0 Hex Fig.③ⓐ	**DPR8ZIX**
12mm ϕ × 26.5mm Conical seat 14.0 Hex Fig.④ⓓ	**ZNAR7AIX** **ZNAR6AIX-11**
10mm ϕ × 19.0mm 16.0 Hex Fig.⑤ⓐ	**CPR7EAIX-9**
Fig.⑤ⓒ	**CR7EIX** **CR8EIX** **CR9EIX** **CR10EIX**
Fig.⑥ⓑ	**CR8EHIX-9** **CR9EHIX-9**
10mm ϕ × 12.7mm 16.0 Hex Fig.⑦ⓑ	**CR5HIX** **CR6HIX** **CR7HIX** **CR8HIX** **CR9HIX**
8mm ϕ × 19.0mm 13.0 Hex Fig.⑧ⓔ	**ER8EHIX** **ER9EHIX**