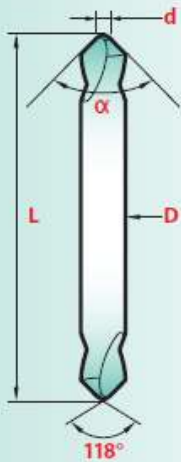
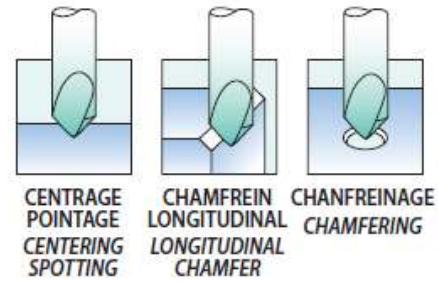


# DUO-MAG

FORET A POINTER NC  
DOUBLE  
NC SPOTTING DRILL

1=2\*



Tolérances

D	d	L	$\alpha$
h7	$\pm 0,2$	$\pm 1$	$\pm 1^\circ$



Red'X  
POUR USINER  
JUSQU'A 55 HRC  
TO MACHINE  
UP TO 55 HRC



\* 1 DUO-MAG =  
2 forets NC simples  
2 single NC drills

DUO-MAG		$\alpha 60^\circ$	
D x d	L	Duo-MAG 016	Red'X 0916
3,0 x 0,5	40	€	€
4,0 x 1,0	45		
6,0 x 2,0	55		
8,0 x 2,5	65		
10,0 x 3,0	75		
12,0 x 3,5	85		
16,0 x 4,0	90		
20,0 x 5,0	100		

LONG

D x d	L	Duo-MAG 016L	Red'X 0916L
3,0 x 0,5	100	€	€
4,0 x 1,0	100		
6,0 x 2,0	100		
8,0 x 2,5	100		
10,0 x 3,0	100		
12,0 x 3,5	100		

X-LONG

D x d	L	Duo-MAG 016XL	Red'X 0916XL
8,0 x 2,5	150	€	€
10,0 x 3,0	150		
12,0 x 3,5	150		
16,0 x 4,0	150		
20,0 x 5,0	150		

DUO-MAG		$\alpha 90^\circ$	
D x d	L	Duo-MAG 019	Red'X 0919
3,0 x 0,5	40	€	€
4,0 x 1,0	45		
6,0 x 2,0	55		
8,0 x 2,5	65		
10,0 x 3,0	75		
12,0 x 3,5	85		
16,0 x 4,0	90		
20,0 x 5,0	100		

LONG

D x d	L	Duo-MAG 019L	Red'X 0919L
3,0 x 0,5	100	€	€
4,0 x 1,0	100		
6,0 x 2,0	100		
8,0 x 2,5	100		
10,0 x 3,0	100		
12,0 x 3,5	100		

X-LONG

D x d	L	Duo-MAG 019XL	Red'X 0919XL
8,0 x 2,5	150	€	€
10,0 x 3,0	150		
12,0 x 3,5	150		
16,0 x 4,0	150		
20,0 x 5,0	150		